

Huddersfield Birdwatchers' Club

# Birds in Huddersfield 2014



*Birds in Huddersfield 2014* is a publication of Huddersfield Birdwatchers' Club and the latest in an unbroken series of annual reports produced by the Club since 1966. It is based upon records of bird sightings submitted and surveys undertaken over the year by Club members and other volunteer birdwatchers.

#### Cover illustration: Osprey (Stuart Brocklehurst).

Stuart Brocklehurst is a wildlife artist and you can see more of his work on his web site: www.wildlifewithpenandbrush.blogspot.com

Rear cover photograph: Lesser Scaup (David Pennington).

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## Birds in Huddersfield 2014

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## FOREWORD BY THE CLUB PRESIDENT

As I end my term as President at the forthcoming AGM, this prompts me to reflect on my involvement with our annual reports since I first joined the club in 2001, shortly after I retired.

I first heard of the Club through a chance meeting with Mike Denton, who was quick to see me at Blackmoorfoot one day and pressed a programme card into my hand, setting me on a path of ever more involvement for which I may never forgive him. At that time our Recorder was Brian Armitage. I had been out near Castle Hill on the morning of the very first time I came to a Club meeting, had been spotted by Brian with my binoculars and he made me immediately welcome that evening. A few days in the field with Brian quickly demonstrated how much he knew and I didn't, but he is a patient and excellent teacher. Brian is held in the highest regard amongst the birding community and he single-handedly maintained our records and wrote the annual reports. The task was however growing and beyond the reasonable scope of one individual. At this point, somewhat rashly, I offered to give Brian a hand with the 'publishing' aspects of the report and in arranging printing – little did I know what lay ahead.

Since then, I have handled the publishing and printing of some 13 reports, including for two years after Brian retired as writer, when Russ Boland similarly and excellently single-handedly wrote them. We then reorganised, separating the role of Recorder, now David Butterfield, from that of writing the report, which became a team effort under the tutelage of Mike Denton as 'Technical Editor'.

The team approach has worked superbly and, as we were behind with reports, we were able to catch up with a massive concerted effort by doing two reports a year for two years -I can still hear that sigh of relief from all concerned. This time we again meet the target we set of publishing the report in the autumn after the relevant year-end.

Two members stood down this time after contributing every year since the team was formed – David Pogson and Russ Boland, who has informed and entertained us in equal measure in his excellent reviews of the year. We thank them both heartily. We welcome Dave Sill who has joined and also taken on the review of the year in great style.

The team of course extends to our photographers, on whom we now rely to bring our reports to life, and there are many superb photos again this year, all taken in the Club area. Stuart Brocklehust's artwork has graced our cover for many years – this time with a superb Osprey.

The recording and publishing of '*Birds in Huddersfield*' is in my mind the single most important role of the Club and the report of a standard of which we can be proud. This despite my occasional mistakes, which fortunately some eagled-eyed member always spotted, showing that at least someone was reading it. It has been a pleasure to be part of such an able team and I hope to continue the publishing role, for the time being, unless that is Mike Denton can way lay some other unsuspecting birder.

As if to mark my retirement in style, the birds of Huddersfield have laid on a bumper year in 2014, with 177 species, including three new to the area. Read all about them here and, while you do, please spare a thought for the efforts of the team that brought it to you.

Mike Wainman

## ABOUT HUDDERSFIELD BIRDWATCHERS' CLUB

Huddersfield Birdwatchers' Club was formed in 1966 and registered as a charity in July of 2003, with the aims of:

#### 1. Studying and recording the wild birds of the area and publishing an annual report:

Members and other bird watching supporters are out and about throughout the year observing birds across the area and submitting records for analysis by our Recorder. We now have a wealth of data covering some 49 years, an invaluable source for studying the trends in local bird populations. The Club is the only organization in the area undertaking and publishing this kind of ornithological recording and *Birds in Huddersfield 2014* is the latest in an unbroken series of annual reports since the Club was formed.

From time to time we also publish more specific, one-off works, including in 2001 an *Atlas of the Breeding Birds of the Huddersfield Area*, in 2004 *Birds of Blackmoorfoot Reservoir 1985-2003* and in 2008 a major work *The Birds of the Huddersfield Area*, which reviewed the complete history of every species recorded in the area since records began, right up to modern times.

We also publish on-line and in our annual report the *Huddersfield List*, a checklist of all the species of wild birds and additional races that have officially been accepted as having been recorded in the area. This is now updated annually as a 'tick list' to enable birders to record their own yearly and lifetime sightings around Huddersfield.

Our publications are to be found in the Huddersfield Library and go to many regional and national ornithological and wildlife conservation bodies.

The whole of the Club archive, including all of our publications since 1966, is available in digital format on our web site for viewing by the public. This is an invaluable source for everyone interested in the history of the birds of the area.

#### 2. Promoting education of the public about wild birds and their habitats:

Our lecture and meeting programme runs between September and May each year, at which visiting experts present on a wide range of birding topics, from local to overseas, with some stunning still and video photography. We also have a wealth of birding and photographic expertise within the Club and enjoy presentations from members equally as knowledgeable and fascinating as our visitors.

Each year, we hold a number of local 'patch outings' or bird watching walks on which members pass on their knowledge of local sites of particular birding interest.

Our web site <u>www.huddersfieldbirdwatchersclub.co.uk</u> contains information about birding in the area, as well as about the Club and our activities. The forum is open to public view and shows the latest local bird sightings posted by members, often with photos, and is a great way of finding out what is around.

#### 3. Supporting research into conservation of wild birds and their habitats:

Readers will be only too well aware of the threat to many of our wild birds, but if conservation is to be effective, it needs to be based upon hard evidence and research. This is where the Club comes in. We have members with substantial experience in bird observation and surveying and there is also a role for less experienced volunteers.

The Club has played a major role in many bird life surveys of local, regional and national importance, including over 50 for the British Trust for Ornithology (BTO), RSPB, National Trust, Natural England, Peak District National Park, Kirklees Metropolitan Council and The Friends of Beaumont Park. We also advise Kirklees Council on bird life issues through our representation on its conservation committee and provide data in connection with proposed planning applications for such as wind turbines.

We aim to undertake a survey programme of some type every year, of a part of the Club area or of a particular species.

In 2014/15 we launched a nest box scheme, working with another local charity the Bridgewood Trust that provides support for adults with learning difficulties and which built the boxes at their centre in Edgerton, providing occupational work for people in their care. Boxes were provided free of charge to several local woodlands, targeting threatened species such as Pied and Spotted Flycatchers, as well as more common species.

Our work is undertaken entirely by un-paid volunteers and we rely entirely upon the generosity of members and upon voluntary donations to continue our work.

Members of the public are welcome to all of our meetings and patch outings, free of charge (voluntary donation), and we try to provide something for birdwatchers of all tastes and experience. It is a great way to learn about birds and to meet fellow birders.

So, whether old hand or beginner, why not come along and join us?

Simply contact any member of the Committee - see inside rear cover or visit our website for more information.

#### www.huddersfieldbirdwatchersclub.co.uk



### **2014: THE BIRDING YEAR**

This has been a very good year, 177 species recorded, five more than last year, which in itself would be nice, but add to that the fact that no less than three of them were new to our area makes it rather special. And on top of all that all of them had excellent photographs taken. Well done to all concerned.

January opened with unseasonably mild weather, lots of rain and SW gales, which were probably what kept the previous year's Great Northern Diver at Ladywood Lakes (where it remained until 4<sup>th</sup> July). This longer than usual stay enabled a good number of birders to get their year lists off to a flying start. On the whole it was fairly quiet and, although as many skeins of Pink-footed Geese as last year passed over during the month, nowhere near as many individuals were involved, in fact the daily maximum was 600 at Blackmoorfoot, Horbury SW once again hosted Chiffchaff showing characteristics of the Siberian race throughout, though this time only a single was involved. The first days of the month did produce two interesting gulls. A second-winter Yellow-legged Gull was at Blackmoorfoot and on the same day an adult Kumlien's Gull was at Langsett. Amongst some good monthly wildfowl numbers were mainly 45 Wigeon at Dewsbury SW, 19 Goldeneve on the Calder at Horbury and a 'redhead' Smew on the lower lake at Bretton Park, though not an infrequent winter visitor to this location, it was very welcome nonetheless. The first snow showers saw 20 Snipe on Wholestone Moor and shortly afterwards observers were surprised to find 40 Golden Plover at the unusual dizzy, wintery heights of Chew Res. and no less surprising at Snape Res. was a rare winter sighting of a Grey Plover feeding in Rape stubble. Flocks of winter thrushes were into three figures with 150 Fieldfare and 100+ Redwing at various locations being the maxima. Some garden watching was rewarded with the months' top counts of seven Brambling at Linthwaite and 12 Siskin at Cowcliffe, also 30 Linnet feeding near Lepton and c.20 Crossbill at Langsett Banks were worthy of note.

The very mild conditions continued into **February** with some gale force southerly winds and driving rain. Nevertheless, on one of the calmer days a Hen Harrier was seen hunting across the moor above Marsden and another was at Blackley later in the month. More raptors came in the welcome form of a Red Kite over Wilshaw followed by two more over Elland GP and the first Merlin of the year seen at Blackmoorfoot. Ingbirchworth Res. held an impressive 29 Whooper Swans and even more so five Bean Geese of the Tundra race which even settled in a field nearby, three years since the last ones visited. A Green Sandpiper visited Dewsbury SW and two Jack Snipe were at Ringstone Edge. Single Mediterranean Gulls put in an appearance at Blackmoorfoot and Ringstone Edge. Two very different flocks came in the form of 250 Golden Plover at Cheesegate Nab, contrasting with the c.100 Goldfinch around Huddersfield Civic Centre. As even milder weather brought the month to a close regular sightings of Stonechat were made in the Marsden area.

The first day of **March** was pleasant, misty and still first thing, sunny later. What happened to winter? A first-winter Mediterranean Gull visited Ingbirchworth Res. but after a quick change brought heavy overnight rain a nice drake Smew graced the Calder at Horbury and then another Mediterranean Gull, this time an adult at Blackmoorfoot, with a Green Sandpiper remaining at Ossett Spa to the month end after being joined by a second. It was towards the middle of the month after some mixed, but still mild conditions before a Red Kite flew over Golcar, 10 Shoveler were at Dewsbury SW and 120 Redwing at Blackmoorfoot. It was from this point that things began to liven up after a spell of very strong winds from the W brought the first summer migrants, when Wheatear and Sand Martin visited Blackmoorfoot and a Blackcap was at Colne Bridge SP.

In the meantime yet another Red Kite had flown over Blackmoorfoot and a nice flock of c.500 Fieldfare were still in the Penistone area. The last of another beautiful winter visitor, Whooper Swan, were seen as c.60 flew W over Colne Bridge. This brought us to an eventful end to the month when, apart from eight Raven and 10 Ring Ouzel in the Little Don Valley, a beautiful Avocet graced the filter beds below Langsett Res. for just a short while before heading off in a northerly direction. Another of the three new species for our area, an impressive male Two-Barred Crossbill, was found by diligent observers in the Dovestone area. What an end to the month!

Fairly benign weather continued into **April** and apart from a few more arrivals in the early part things were relatively quiet, though 80 Fieldfare were still in the Marsden area. Goshawks were seen at a potential breeding site and we can only hope that they met with some success as this beautiful species tries to hang on for dear life in our area. Conversely five single Red Kite were seen in the area, a Hen Harrier at Blackmoorfoot and a Marsh Harrier drifting W at Harden were the other raptors of note, along with the first of the year's Hobby sightings. Blackmoorfoot observers were rewarded when a remarkable three pairs of Garganey and a summer plumage Red-Throated Diver also visited, and two days later, after an absence of eight years in our area, three Velvet Scoter turned up at Langsett Res.

Some very pleasant warm weather during the second half of the month helped to move things along and Little Ringed Plover were recorded from 14 sites with plenty more summer visitors also arriving. The main influx however started in earnest in the third week and by the month end just about everything was in, including the first Swift and Cuckoo along with a flurry of tern sightings which included Little and Black at Blackmoorfoot, the only ones seen this year, and Common and Artic too. At the same venue a Bar-Tailed Godwit flew E, a fitting end to a very fruitful month.

Despite a pretty cool start to **May** the last of the summer visitors were making themselves heard, Garden Warbler and, particularly pleasing, Reed Warbler and Tree Pipit, with a little later more churring Nightjars than usual and Quail singing at Royd Moor Res. A grounded Whimbrel stayed long enough to be photographed, more Artic and Common Tern passed through and at one site Ringed Plover were suspected of breeding.

May also gave us two great new area species, first a Lesser Scaup at Ingbirchworth Res. This species is easily overlooked, so well done to all concerned. The second, easier to identify if not hiding, was a Purple Heron at Dewsbury SW, this bird eventually gave flight views which allowed it to be photographed. Who knows in not many years' time whether this species will have followed other relatives and may well be breeding? Watch this space. In the meantime species that wouldn't normally be classed as more mundane, a Red Kite and a Marsh Harrier had passed over Harden and Marsden Moor respectively. A singing Black Redstart gave us a very welcome spring addition to our ever increasing number of autumn records, but very sadly this is in contrast to the single record of a beautiful Hawfinch on the last day of the month.

Early **June** brought little of note apart from a welcome singing Quail and another Red Kite, but it does give us a chance, now that all are back in their breeding territories, to take stock as it were, and see how records compare for some of our declining species. Unfortunately, our records showed that the news isn't good for Lesser Spotted Woodpecker – barely hanging on; Spotted Flycatcher – well down; Tree Pipit –down again; only one Wood Warbler seen and heard and not a single record of Woodlark. It was not all doom and gloom, however, as Yellow Wagtail appeared to be holding on and Sedge, Reed and Willow Warblers were about the same as previous years. An increase this year of Cuckoo and Nightjar, with a slight increase in Redstart and Whinchat numbers, boosted morale.

Early **July** was the normally quiet period but at least we had another warm month with some very hot days towards the end. A good run of Common Scoter began with up to 19 individuals involved and three Little Egret sightings continued another good year for this ever increasing species. Langsett Res. gave us some roosting Yellow-Legged Gulls and three Whimbrel flew over. A healthy number of autumn records began with a juvenile Black Redstart and a Marsh Harrier passed over. Finally, strong W winds brought the month to a close and rewarded observers at Blackmoorfoot Res. with four Sanderling flying W, no doubt taking full advantage of the headwind.

Apart from suffering the aftermath of Hurricane 'Bertha' in the second week conditions were quite placid in **August**, and we started to see some early movers with an Osprey over Marsden, two Marsh Harrier over Blackmoorfoot, a number of Hobby and no less than 11 Buzzard at Gunthwaite Dam. Some welcome waders were the only Greenshank record of the year at Ringstone Edge, Green Sandpiper at Royd Moor Res. with no less than five at Dewsbury SW and three welcome Sanderling visited Langsett. Ringstone Edge was paid a five minute visit by three Little Egret and Great White Egret were seen over Marsden Moor and Scout Dyke. The gull roost at Langsett Res. held an adult Caspian Gull for a couple of days, a Little Gull departed W from Dewsbury SW and more fly-over Artic and Common Tern occurred.

The first half of **September** brought yet again some very hot days albeit some with a misty start. The last Swift was seen on the second day quickly followed by Marsh Harrier, Hen Harrier, two Ospreys and plenty of Hobby sightings, to make this the best September out of the last ten. Two Fieldfare were in very early considering it would be nearly a month before the next arrivals. On a 'viz-mig' watch observers were rewarded with up to nine Tree Pipit flying SW at Pule Hill, whilst other migrants included a Sedge Warbler at Ingbirchworth, five Redstart at Blackmoorfoot and a Lesser Whitethroat grounded by early morning mist at Hepworth. Bretton Park held a maximum 70 Teal and the first Pink-Footed Geese went NE over Pule Hill which started a very good winter period for the species. Back on the 'viz-mig' scene, at Harden Quarries six Ring Ouzel flew W and no less than 2,500 Meadow Pipit went S on a single day. Then the highlight or highlights of the month came on the last two days. First a Buff-Breasted Sandpiper feeding with Golden Plovers at Ringstone Edge, only the 5<sup>th</sup> record for our area, and the day after, probably due to the presence of the aforementioned, a rare autumn sighting of a Dotterel.

For the first couple of days **October** started as September had left off, and then began a period of strong S and SW winds which on a couple of days were 'howlers' made worse by heavy rain. Pink-footed Geese were still seen on 16 days with a maximum 1,058 over Harden Quarries and 15 adult Whooper Swans departed W from Blackmoorfoot. Taking refuge here was a male Scaup and the only Pochard of the month, again a male, was at Royd Moor Res. Blackmoorfoot had the first Goldeneye, which started quite a lean spell of sightings here, at this once well frequented spot.

Raptors were very much in evidence, plenty of Common Buzzard moved through and towards the end of the month four Rough-legged Buzzard, which carried on into the following month, and led to a bumper year for them. There were ten Merlin records in the Marsden area, coinciding with the build-up of Twite at the feeding station and a few Peregrines doing likewise with Woodpigeon passing through, also a very late adult Hobby went low W into driving rain at the same place.

A Rock Pipit at Deer Hill was joined by a second, more Black Redstart were seen in the hills, a late Yellow Wagtail flew S and up to 10 Wheatear were at Blackmoorfoot. Watchers on 'viz-mig' duty had a busy month, 60 Pied Wagtails were counted as they flew SW at Harden Quarries, almost 15,000 Woodpigeon flew SW down the Colne Valley and 2,500 Starling waited in fields above

Marsden until fog on the tops lifted before continuing W and eleven Ring Ouzel flew S. Finally, winter visitors increased in numbers to a maximum of 367 Fieldfare W over Blackmoorfoot and in a half-hour period, a magnificent 2,000 + Redwing flew SE over Rastrick and the last day of the month brought a Snow Bunting S over Pule Hill.

**November** opened on a by now familiar note, with a lot of rain and some very strong, mainly SW winds, though the second half was more typical with some days of very poor visibility and lower temperatures. These conditions favoured overhead thrushes when over the first three days at Harden Quarries observers logged an impressive 4,500 Fieldfare and almost 3,500 Redwing. The influx of Rough-legged Buzzard continued and involved up to 13 more individuals, perhaps with this species it is more than likely there was some duplication, but it was an excellent year nonetheless. Other raptors included two Hen Harrier above Marsden and more Merlin and Peregrine. Some good wildfowl counts were carried out with 60 Wigeon, 82 Teal and a maximum of 10 Goldeneye at Dewsbury SW. At Bretton 32 Gadwall, 17 Shoveler, 93 Goosander and two Red-breasted Merganser were the pick, with a single of the latter at Blackmoorfoot too where 16 Barnacle Geese went over before turning W up the Colne Valley. There were late sightings of Black Redstart and two of Ring Ouzel, but the biggest surprise of all must have been a probable Reed Warbler singing in a very well watched Linthwaite garden.

Early **December** was much colder with falling temperatures bringing some wintery showers. A very high count of 20 Goldeneye at Blackmoorfoot, albeit for just one day, was still welcome as were 70 Teal at Bretton Park and 30 Wigeon and Gadwall at Horbury Strands/Wyke. On the raptor front a Red Kite drifted over Whitley Common and there were several records of Peregrines. A Kittiwake departed W at Blackmoorfoot Res. and the first Iceland Gulls for two years visited with three in just two days. Almost 8,000 Woodpigeon passed over Pule Hill in two days, another high number of Pied Wagtail were present at Dewsbury SW, 45+ Blue Tits were present at Blackmoorfoot and three figure counts of Fieldfare and Redwing were noted bringing the month and year to a close.

Dave Sill.

Many thanks to Russ Boland for all his hard work in previous years.

## THE WEATHER IN 2014

## The following weather summary is from Huddersfield University weather station and is reproduced by kind permission of Julie Walker of the School of Applied Sciences:

The Met Office have stated that provisional full year figures for 2014 show it is the UK's warmest and fourth wettest year in records dating back to 1910. It is also the warmest year on record in the Central England Temperature series, which dates back to 1659 and is the world's longest running instrumental temperature series. This year's record means that eight of the UK's top ten warmest years have happened since 2002.

Huddersfield experienced the 12<sup>th</sup> wettest year since our records began in 1990. A total of 868.94mm of rainfall was recorded compared to the average figure of 912.3mm. The wettest month was December with 134.6mm of rainfall (14.7% of the year's total). The wettest day of the year was the 27<sup>th</sup> March when 31.4mm of rainfall was recorded. The driest month of the year was September with 12.2mm of rainfall. The driest spell of the year was between Monday 16<sup>th</sup> June and Monday 23<sup>rd</sup> June, 8 days in total. The wettest spell was between Wednesday 1<sup>st</sup> Jan and Wednesday 29<sup>th</sup> January during which a total of 112mm was recorded.

The warmest month of the year was July with an average temperature of 18.6 °C. The warmest day of the year was July  $25^{\text{th}}$  when an average temperature of 21.9 °C was recorded. The highest temperature during the year was 29.5 °C recorded on Saturday  $26^{\text{th}}$  July. The coldest month of the year was December with an average temperature of  $5.86^{\circ}$ C. The coldest day of the year was Saturday  $27^{\text{th}}$  December when an average temperature of  $1^{\circ}$ C was recorded. The lowest temperature recorded during the year was  $-2^{\circ}$ C recorded on Saturday  $27^{\text{th}}$  December.

The windiest month of the year was February with a mean wind speed of 16.78km/hr; this is the third windiest month of all months since our records began. The windiest day of the year was December 22<sup>nd</sup> with a mean wind speed of 44.28km/hr, one of the highest recorded figures since our records began. The highest gust of wind for the year was 134.28km/hr recorded February 12<sup>th</sup>.

#### Monthly Overview 2014

All average figures are those recorded by the Applied Sciences weather station since 1990. All months of the year recorded higher than average temperatures except for August. The temperature only fell below zero on 13 days of the year.

**January** – It was the wettest January since 2008 with only one day escaping rainfall. It was also the mildest since 2008 with temperatures only falling below zero on three days.

**February** – Temperatures were nearly a degree centigrade above average. It was the wettest February since 2011 and the sixth wettest since our records began. Only three days with no rainfall. The third windiest month since our records began with significant damage caused on Wednesday  $12^{\rm th}$ .

March – It was the 7<sup>th</sup> warmest and 8<sup>th</sup> Wettest March since our records began. A maximum temperature of 18.9°C was recorded on Thursday  $13^{th}$  – the third warmest temperature recorded for March since our records began.

**April** - It was the 3<sup>rd</sup> warmest and 7<sup>th</sup> driest April since our records began.

**May** - It was the warmest May since 2008 and the seventh warmest May since our records began. It was the second wettest May since our records began.

**June** - Huddersfield experienced its 6<sup>th</sup> warmest and 5<sup>th</sup> driest June since our records began. It was the driest June since2006. Wind speeds were much lower than average.

**July** - It was the fourth warmest July since our records began with temperatures not falling below double figures. The month was very dry with below average rainfall and 21 days without rain.

**August** - Cool, wet and windy! It was the coolest August since our records began with temperatures over  $1.5^{\circ}$ C cooler than average. Rainfall and wind speeds were above average. Ex hurricane 'Bertha' passed over the UK on the  $10^{\text{th}} - 11^{\text{th}}$  bringing some unseasonably windy and wet weather. It was by far the windiest August since our new weather station was installed in 2005.

**September** – It was the fourth warmest September since our records began and the driest on record; wind speeds were also very low for the time of year. Below average wind speeds were also recorded.

**October** – It was the fourth warmest October since our records began and the warmest since 2006. Halloween was the fourth warmest October day since 1990. Although there was below rainfall only eight days of the month escaped rain.

**November** – Again very mild, average rainfall but only seven days free from rainfall. It was the fourth warmest November since our records began.

**December** – Above average temperatures but the sixth wettest December since our records began. Wind speeds were particularly high for the time of year.

## NOTES ON THE CLASSIFIED LIST

The area covered by the Club comprises Ordnance Survey ten-kilometre squares SE 00, 01, 10, 11, 20 and 21, together with those parts of SE 02 and SE 12 south of the Rivers Ryburn and Calder, plus Elland Gravel Pits and Dewsbury Sewage Farm. See also the map inside the rear cover.

The taxonomic order follows that recommended by the British Ornithologists' Union (BOU).

The status of each species is indicated by the following classifications:

Resident breeder	Migrant breeder	Partial migrant
Winter visitor	Passage visitor	Rare visitor
Vagrant		

For breeding species, the number appearing in brackets following the statement of breeding status is an estimated level of breeding abundance, based upon the table below:

1.	1-20 pairs per year	4.	510-2500 pairs per year
2.	21-100 pairs per year	5.	2501 or more pairs per year

3. 101-500 pairs per year

These figures were derived from data gathered during the Club's breeding atlas undertaken in the years 1987-92. Since this time a number of species have decreased alarmingly e.g. Whinchat but, due to a lack of detailed information, it would be an impossible task to judge the numbers now involved. In an effort to overcome this problem, although retaining the original estimate, any species which has shown a noticeable decline has now been indicated.

Species that are 'red listed' in the British Trust for Ornithology's (BTO) 2009 list of Birds of Conservation Concern, i.e. those of high concern, are marked accordingly. Precise locations for records of Schedule 1 species (Protection of Birds Act 1981) and for some other sensitive species have been kept confidential where it is felt that publication might lead to harmful disturbance.

Abbreviations: the following have been used in order to keep the text concise:

c.	-approximately	GP	-Gravel Pit
Ν	-North	NR	-Nature Reserve
S	-South	SW	-Sewage Works
Е	-East	SP	-Sludge Plant
W	-West	Res.	-Reservoir
СР	-Country Park	nc	no count

On page 121 is a complete list, 'The Huddersfield List', of the 272 species and 13 additional distinct races of wild birds that have been recorded in the Huddersfield Birdwatchers' Club area since records began, up to the end of 2014. The List incorporates guidance on when a description is required to support sightings.

All reports of rare and unusual species and races that require a description have been assessed by the Club Records Committee, Yorkshire Naturalists' Union (YNU) Adjudication Panel or the British Birds Rarities Committee (BBRC), as appropriate.

A comprehensive list of co-ordinates of sites within the Club area can be found on our web site:

www.huddersfieldbirdwatchersclub.co.uk

## THE CLASSIFIED LIST 2014

MUTE SWAN Cygnus olor

Resident, occasional breeder (1), 0-3 pairs.

Records were received from 10 sites (13 in 2013).

Breeding was only recorded at **Ladywood Lakes** where up to four adults were present throughout the year and four juveniles were in evidence by mid-May.

Other records were as follows:

Ossett Spa SW – a first-winter on 1st January and two adults on 13th April.

**Bretton Park** – up to three were present from January to mid-March and again on  $10^{\text{th}}$  June but there were then no further records until two adults and six juveniles were seen on  $17^{\text{th}}$  September. These birds then remained until the year end and attracted an additional bird between  $22^{\text{nd}}$  November and  $17^{\text{th}}$  December.

**Boshaw Whams** – the immature present in late December 2013 remained until at least 20<sup>th</sup> August. **Dewsbury SW** – two adults on 11<sup>th</sup> January.

**Battyeford** – an adult on 2<sup>nd</sup> February.

**Dewsbury SW** – two adults on 11<sup>th</sup> January, three on 13<sup>th</sup> March, two on 20<sup>th</sup> April, three on 18<sup>th</sup> May and two on 1<sup>st</sup> June.

**Horbury area** – four were on the Strands/Wyke on 14<sup>th</sup> February, with six there on 4<sup>th</sup> May and four on 24<sup>th</sup> December. A single adult was on the canal on 6<sup>th</sup> March. An adult was seen regularly on the river between mid-March and mid-May with nine on 7<sup>th</sup> May and four, one of which was an immature, on 16<sup>th</sup> May. Two were on the river on 30<sup>th</sup> July, one of which had been colourringed as an adult male at Pugneys CP on 16<sup>th</sup> January 2007 and had bred on the Calder Park Lake during that year.

#### WHOOPER SWAN Cygnus cygnus

Scarce passage and winter visitor.

Birds were seen during the first winter period as follows:

Bretton Park – an adult on the Lower Lake on 17<sup>th</sup> January.

**Blackmoorfoot Res** – two adults were present on 4<sup>th</sup> February and seven adults arrived at 10.25hrs. on 17<sup>th</sup> February.

**Ingbirchworth Res** – 29 were present on 17<sup>th</sup> February but this had reduced to two adults and a juvenile the following day.

**Penistone** – a herd of c.15 flew W at 11.00hrs. on  $18^{th}$  February.

**Colne Bridge SP** – a herd of c.60 flew W on  $24^{\text{th}}$  March.

Birds were seen during the second winter period as follows:

**Ringstone Edge Res** – a single on 11<sup>th</sup> October, seven flew SE on 20<sup>th</sup> October and six adults were present on 3<sup>rd</sup> December.

Elland GP – four on the ski lake on 12th October

Wards End Farm, Marsden – 11 flew E at 09.50hrs. on  $20^{th}$  October and a single flew E at 09.40hrs. on  $15^{th}$  December.

**Blackmoorfoot Res** – in October, 15 adults departed W at 08.30hrs. on  $23^{rd}$ , two adults and two juveniles flew S at 10.15hrs. on  $24^{th}$ , and the five (3 adults and two juveniles) present on  $29^{th}$  were joined by a further six (2 adults and 4 juveniles) which arrived from the NE at 09.50hrs. Four adults

were present on 9<sup>th</sup> November, an adult departed E at 09.30hrs. on 17<sup>th</sup> November and an adult was present on 3<sup>rd</sup> December. **Waterloo** – seven flew S on 29<sup>th</sup> October. **Winscar Res** – four adults were present on 1<sup>st</sup> November. **Isle of Skye Quarry** – 10 flew E at 08.33hrs. on 4<sup>th</sup> November.

#### **BEAN GOOSE** Anser fabalis

Rare winter visitor.

Five birds of the Tundra race *A. f. rossicus* were present at **Ingbirchworth Res**. on 21<sup>st</sup> February. The birds remained detached from the other geese present and eventually settled in a field to the NW of the reservoir (MCW).

This is the first record of this race in the Club area since birds were in the same area in early January 2011.

#### PINK-FOOTED GOOSE Anser brachyrhynchus

Common to numerous passage and winter visitor.

There was no repeat of the large numbers recorded in the first winter period of 2013 (3750 in two days) but the number of skeins was similar.

**10<sup>th</sup> January** -600 W (140 + 110 + 60 + 140 + 110 + 40 between 11.10hrs. and 13.00hrs.) over **Blackmoorfoot**; two skeins of *c*.100, which may have involved some of the Blackmoorfoot birds, flew W over **Golcar**; 380 W (150 at 11,25hrs. + 230 at 11.50hrs.) over **Cupwith Res.**; 350 W (250 at 12.40hrs. + 100 at 13.10hrs.) over **Scammonden Water** and 150 W at 10.50hrs. over **Elland GP**.

11<sup>th</sup> January – c. 160 NW at 09.30hrs. over **Rastrick** and 75 W at 12.05hrs. at **Blackmoorfoot**.

**16<sup>th</sup> January** – 220 NW (80 at 11.05hrs. + 140 at 11.10hrs.) over **Blackmoorfoot**.

**18<sup>th</sup> January** -c.180 W at 10.25 hrs. over **Golcar**.

19th January – c. 150 ESE over Skelmanthorpe and c. 100 W at 16.00hrs. over Brockholes.

**10<sup>th</sup> February** – 525 (250 W at 11.00hrs. + 275 W at 11.15hrs.) at **Brun Clough**.

 $17^{th}$  February – c.60 W at Crimble Clough and 180 W (80 at 10.00hrs. + 100 at 10.45hrs.) at Blackmoorfoot.

**18<sup>th</sup> February** – 66 NW over **Dewsbury**.

 $1^{st}$  March – 80 WNW over **Ramsden** at 11.35hrs. were almost certainly the same as birds seen flying NW over **Meltham Moor** a few minutes later.

5<sup>th</sup> March – 28 W over Lepton; 30 NW at 11.15hrs. at Bradley Park GC and *c*.35 W at 11.30hrs. over Bretton.

**10<sup>th</sup> March** – 90 NW at 10.50hrs. over **Blackmoorfoot**.

Grounded birds were reported as follows: a single was at **Scammonden Water** on four dates in January; one or two were seen at **Ingbirchworth Res**. on seven dates between 14<sup>th</sup> January and 17<sup>th</sup> March; two were in fields at **Annat Royd Lane** on 8<sup>th</sup> February; and singles were at **Horbury Strands/Wyke** on 12<sup>th</sup> March and **Hepworth** on 31<sup>st</sup> March.

In the second winter period 58 reports were received (compared to 40 in 2013). There were exceptional movements on  $11^{\text{th}}$  and  $12^{\text{th}}$  October when 2000+ were seen moving over the area.

21<sup>st</sup> September – a distant skein was heard flying NE at 07.40hrs. over Pule Hill, Marsden.

24<sup>th</sup> September – 15 SW at 16.17hrs. over Deer Hill Res.; 46 NW at 10.40hrs. over Pule Hill, Marsden and 42 W over Winscar.

25<sup>th</sup> September – a skein was heard flying SE after dusk over Newsome.

27th September – c.60 NE at Harden Quarries and 44 E at Pule Hill, Marsden.

28<sup>th</sup> September – 64 over WNW over Harden Quarries.

29th September – 18 E over Wards End Farm, Marsden.

 $1^{st}$  October – c.90 E at Almondbury.

3<sup>rd</sup> October – 78 SW at Dewsbury SW.

5<sup>th</sup> October – 85 E at 08.31hrs. over Wards End Farm, Marsden.

6<sup>th</sup> October – 100 W at 17.45hrs. over Wards End Farm, Marsden.

**11<sup>th</sup> October** – 240 (130 E at 09.15hrs. + 110 W at 10.45hrs.) over **Blackmoorfoot**; *c*.50 NE at 11.00hrs. over **Rastrick**; *c*.260 W at 11.38hrs. over **Pule Hill, Marsden**; 361 (250 WNW + 101

E) at Harden Quarries; c.250 E over Meltham and c.150 E at 19.09hrs. at Wards End Farm, Marsden.

**12<sup>th</sup> October** – 1058 (995 E + 63 WSW) over **Harden Quarries**; a skein heard flying NE above the cloud layer at 08.49hrs. + 150 SE at 08.49hrs. + three skeins heard heading NE at 09.10hrs. over **Pule Hill, Marsden**; 100 NW at **Hepworth**; 70 S at 14.20hrs. over **Wards End Farm, Marsden** and c.30 over **Bretton Park**.

**17**<sup>th</sup> October – *c*.470 (305 NE at 08.37hrs. + 165 NE at 08.40hrs.) over Isle of Skye Quarry.

18<sup>th</sup> October - c.50 W over Holmbridge.

**19<sup>th</sup> October** -180 E at 10.20hrs. at **Blackmoorfoot**, *c*.100 E over **Meltham**, several skeins totalling 1220 SE at **Winscar**.

**22**<sup>nd</sup> October – 11 S at 07.49hrs. over Oldfield and 14 (5 S + 9 W) at Wards End Farm, Marsden. **23**<sup>rd</sup> October – c.40 E over Meltham.

**24<sup>th</sup> October** – 26 W over **Almondbury**, 136 (60 W at 08.35hrs. + 22 W at 13.15hrs. + 54 E at 14.30hrs.) over **Wards End Farm**, **Marsden** and 55 E at 17.00hrs. over **Marsden** 

**25<sup>th</sup> October** -350 E (170 at 09.05hrs. +180 at 11.35hrs.) over **Blackmoorfoot** and *c*.200 E at 09.00hrs. over **Pule Hill, Marsden**.

**26<sup>th</sup> October** – 909 (50 NE at 08.05hrs. + 75 NE at 08.25hrs. + 30 NE at 08.28hrs. + 450 ENE at 08.30hrs. + 100 ENE at 08.32hrs. + 60 S at 08.34hrs. + 44 NE at 08.50hrs.) over **Wards End Farm**, **Marsden**.

28th October – 8 E over Wards End Farm, Marsden.

29th October – 38 (3 W + 35 NW at 09.25 hrs.) at Wards End Farm, Marsden.

 $1^{st}$  November – c.260 E at 08.05hrs. over Harden Quarries and c.50 NE at 09.00hrs. at Brockholes.

 $2^{nd}$  November – c.190 (130 + 60) E at Harden Quarries.

**3<sup>rd</sup> November** – *c*.175 E (65 at 07.45hrs. + 110 at 08.00hrs.) over **Pule Hill, Marsden**.

**4<sup>th</sup> November** – 115 E at 08.23hrs. over **Bradshaw** and a distant skein heard flying E at 08.30hrs. + 45 E at 09.15hrs. over **Pule Hill, Marsden**.

**9<sup>th</sup> November** – *c*.101 (21 E at 08.50hrs. + *c*.80 at 09.35hrs.) over **Harden Quarries**.

**23<sup>rd</sup> November** – 35 E at 08.55hrs. at **Ingbirchworth Res**. and 42 E at 10.25hrs. over **Langsett Res**.

24th November – 4 W at 09.35hrs. at Blackmoorfoot.

 $25^{\text{th}}$  November - 148 W (40 at 10.10hrs. + 20 at 10.30hrs. + 88 at 10.20hrs.) over Wards End Farm, Marsden.

**30**<sup>th</sup> November – 121 (35 E at 08.50hrs. + 56 W at 09.30hrs. + 30 W at 09.31hrs.) over Wards End Farm, Marsden.

**13<sup>th</sup> December** – 75 NW at 12.50hrs. over **Blackmoorfoot**.

14<sup>th</sup> December – 10 W at 08.50hrs. over Wards End Farm, Marsden and 60 W at 10.05hrs. over Horbury SW.

28<sup>th</sup> December – 526 W (largest party (135) between 10.40hrs. and 11.45hrs.) over Wards End Farm, Marsden.

 $30^{\text{th}}$  December – c.100 over Meltham Mills and 37 W at 13.45 hrs. at Wards End Farm, Marsden.

The only grounded birds involved a single at **Ingbirchworth Res**. on  $3^{rd}/4^{th}$  November, four at **Annat Royd Lane** on  $6^{th}$  November and a single at **Snape Res**. from  $19^{th}$  to  $21^{st}$  November.

#### **GREYLAG GOOSE** Anser anser

Uncommon, decreased to rare/scarce passage visitor, increasing feral visitor.

With the exception of June, the **Ingbirchworth** area held birds throughout the year, with the flock size generally exceeding those of 2013. Other sites with larger counts than normal were **Langsett Res.** and **Barnside**, **Hepworth**.

In the Ingbirchworth area, as in 2013, **Ingbirchworth Res**. held the lion's share. In January/February up to 112 were regularly recorded but, with the exception of c.300 on  $17^{\text{th}}$  March, numbers remained in single figures until 17 were present on  $3^{\text{rd}}$  September. Thereafter, the flock size increased to 132 by  $10^{\text{th}}$  September and 175 by  $24^{\text{th}}$  September, and remained at c.130 until early November, after which it never exceeded 70.

Other sightings from this area involved the following maxima: **Royd Moor Res** – c.100 on  $18^{th}$  August and 128 on  $31^{st}$  August. **Ingbirchworth Common** – 30 flew S on  $15^{th}$  September. **Annat Royd Lane** – c.120 on  $4^{th}$  November and 164 two days later. **Spicer House Lane** – c.200 on  $8^{th}$  December.

The only record from **Langsett Res**. during the first winter period involved 30 on  $10^{\text{th}}$  February. Later in the year, the 37 present on  $3^{\text{rd}}$  September had increased to 106 two days later and 146 on 7<sup>th</sup> September. Between then and early October, although numbers never fell below 30, there was a maximum of 74 on 15<sup>th</sup> September.

At **Barnside**, **Hepworth** up to 16 were present during the last two weeks of March and five were seen on 15<sup>th</sup> April.

**Blackmoorfoot Res** – the downward turn in records reported for the last two years continued and like those years, this was probably due to the lack of a Canada Goose flock (see below) which in the past has attracted long-staying individuals. A skein of 25 flew W at 10.50hrs. on  $17^{th}$  January; in March, two were present on  $9^{th}$ , a single flew W at 10.35hrs. on  $23^{rd}$ , and one was present on  $26^{th}$ ; singles were seen on  $9^{th}$  April and  $6^{th}$  and  $25^{th}$  May. There were no further records until a skein of 22 flew W at 13.00hrs. on  $24^{th}$  October; in November, two were present on  $9^{th}$ , five flew W at 10.35hrs. on  $10^{th}$ , and two were seen on  $29^{th}$ . The only other record involved five which flew N at 10.15hrs. on  $4^{th}$  December.

Smaller numbers were reported from other localities:

**Meal Hill** – although birds were present throughout the year with Canada Geese, no figures were forthcoming.

Ladywood Lakes – three on 1<sup>st</sup> and 11<sup>th</sup> January and a single on 20<sup>th</sup> April Winscar Res – two on 14<sup>th</sup> January. Horbury Strands/Wyke – two on 12<sup>th</sup> March. Dewsbury SW – two on 14<sup>th</sup> March. Bretton Park – seven on 14<sup>th</sup> March and six on 12<sup>th</sup> October. Horbury – a single on the River Calder on 19<sup>th</sup> March. Ringstone Edge Res – two on 12<sup>th</sup> April. Dewsbury SW – two on 20<sup>th</sup> April. Slaithwaite – two on the canal on 17<sup>th</sup> May. Lower Windleden Res – seven on 30<sup>th</sup> May. Wards End Farm, Marsden – in November, four flew W at 07.05hrs. on 5<sup>th</sup>, 55 flew W at 10.10hrs. on 19<sup>th</sup> and four flew W on 24<sup>th</sup>. Castle Dam – a single on 23<sup>rd</sup> and four on 27<sup>th</sup> December.

#### (GREATER) CANADA GOOSE Branta canadensis

Resident breeder, increased to (2-3), 50-150 pairs.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Blackmoorfoot Res	2	5	12	9	3	15	8	18	0	2	0	0
Bretton Park	130	nc	148	nc	nc	nc	nc	nc	108	53	125	150
Horbury Strands/Wyke	25	46	38	nc	4	nc						
Ingbirchworth Res	106	225	92	7	1	5	5	19	361	201	151	161
Ladywood Lakes	70	nc	nc	nc	10	nc						
Langsett Res	nc	nc	43	33	33	58	27	nc	88	nc	nc	nc
Royd Moor Res	nc	34	4	nc	nc	nc	63	260	nc	nc	nc	nc
Scout Dike Res	30	72	51	nc	nc	nc	nc	220	nc	nc	nc	75

Monthly maxima at regularly occupied sites were as follows:-

At **Blackmoorfoot Res**. birds were very sporadic in appearance, with occurrences on a maximum of nine days per month with the exceptions of 19 in March and 13 in August, and no flocks remained for more than four days duration.

Breeding was reported from eight sites (same as in 2013):

**Dewsbury SW** (1 pair), **Deanhead Res**. (9 goslings), **Ladywood Lakes** (1 pair), **Langsett Res**. (6 goslings), **Redbrook Res**. (1 pair), **Wessenden Res**. (3 goslings), **March Haigh Res**. (6 goslings) and **Gunthwaite Dam** (3 goslings). In addition, a single paired with a farmyard Greylag, along with their seven goslings, were present at **Winscar Res**. in late June.

The following sites had counts in excess of 25 birds: Scammonden Water – 102 on 15<sup>th</sup> and 82 on 20<sup>th</sup> January and 210 on 3<sup>rd</sup> November. Ringstone Edge Res – 53 on 11<sup>th</sup> March and 26 on 11<sup>th</sup> April. Broadstone Res – 26 on 17<sup>th</sup> March and 84 on 17<sup>th</sup> September. Winscar Res – 28 on 17<sup>th</sup> and 38 on 24<sup>th</sup> March, and up to 58 throughout July. Horbury – 34 on the River Calder on 19<sup>th</sup> March. Brighouse-Elland – 42 on 29<sup>th</sup> March. Dewsbury – 36 on the River Calder on 2<sup>rd</sup> September. Annat Royd Lane – 30 on 4<sup>th</sup> November. **Sparth Res** – 41 on 13<sup>th</sup> November and 41 on 14<sup>th</sup> December.

**Castle Dam** – 66 on 20<sup>th</sup> November and, in December, 62 on 3<sup>rd</sup>, 173 on 12<sup>th</sup>, 167 on 23<sup>rd</sup> and 306 on 27<sup>th</sup>.

A Canada x Greylag hybrid was present at Langsett Res. on 15<sup>th</sup> April.

#### BARNACLE GOOSE Branta leucopsis

Rare visitor and occasional feral breeder (1), 0-1 pairs.

At **Blackmoorfoot Res**. a flock of 16 flew N over the reservoir and turned W up the Colne Valley at 09.05hrs. on 8<sup>th</sup> November (MLD, GBS).

#### Goose sp.

**Blackmoorfoot Res** – on 5<sup>th</sup> March a flock of c.80 geese which flew W at 09.55hrs. was too distant (over, or beyond Wholestone Moor) for positive identification. The way the birds were grouped together (i.e. not forming a 'V') coupled with the small size, overall darkness with much white at the rear and a faster wing beat than Pink-footed Goose, strongly suggested Brent Geese *Branta bernicla* (MLD, CH, GBS).

#### (COMMON) SHELDUCK Tadorna tadorna

Uncommon passage visitor.

This year records came from three locations, compared to eight in 2013 and six in 2012.

**Blackmoorfoot Res** – as in the previous five years, there were only a small number of records, with most being in the first half of the year. In January, a single was present on  $12^{th}$  and four on  $14^{th}$ . February saw singles on  $8^{th}$  and  $14^{th}$ , four on  $19^{th}$ , a single on  $22^{nd}$ , and five (2 present + 3 which arrived at 11.50 hrs.) on  $25^{th}$ . It was equally as quiet in March which could only muster four on  $10^{th}$ , singles on  $23^{rd}$  and  $25^{th}$ , and two on  $28^{th}$ . There were then no records until five juveniles flew W at 08.25 hrs. on  $4^{th}$  August. The only records thereafter involved three which flew W at 09.10 hrs. on  $5^{th}$  November, five on  $14^{th}$  November and two on  $26^{th}$  December.

Langsett Res – four on 19th January.

**Ringstone Edge Res** – two on 25<sup>th</sup> January and 27<sup>th</sup> February, three on 7<sup>th</sup> March, a single on 12<sup>th</sup> April, and three on 22<sup>nd</sup> August.

#### MANDARIN DUCK Aix galericulata

Rare to scarce visitor. Has bred.

There were reports from seven locations (6 in 2013) but there was no evidence of breeding.

**Holmfirth** – there were occasional sightings of a male and female on the river throughout the year. **Blackmoorfoot Res** – single males were present on 5<sup>th</sup> January and 15<sup>th</sup> April.

**Bretton Park** – three (2 males) on 17<sup>th</sup> January, a male on 3<sup>rd</sup> November and an unsexed bird on 21<sup>st</sup> November.

**Dewsbury SW** – a male on the River Calder on  $28^{\text{th}}$  April, four unsexed birds on  $8^{\text{th}}$  September and three (1 male) on  $1^{\text{st}}$  October.

Brockholes - a leucistic male, along with a normal male, were present on the River Holme on  $4^{th}$  May.

**Dewsbury** – a male and female on the River Calder on  $8^{th}$  June and an unsexed bird on  $12^{th}$  July. **Ryburn Res** – five (3 males) on  $18^{th}$  October.

(EURASIAN) <u>WIGEON</u> Anas penelope Common passage and winter visitor.

There were reports from 16 locations (15 in 2013).

**Meal Hill** attracted birds on a near daily basis during the first winter period, with the last (6) on 1<sup>st</sup> April. The largest gathering involved 30 in mid-February. Birds were regularly attracted to **Castle Dam** and **Ossett Spa SW** during this period but were scarce at other sites.

Other records during the first winter period were as follows:

**Ossett Spa SW** – after seven on  $1^{st}$  and two on  $26^{th}$  January, there were no records until March, but up to 11 were present on eight days between  $2^{nd}$  and  $26^{th}$ . The only other record involved a single on  $13^{th}$  April.

**Blackmoorfoot Res** – in January 14 were present on 2nd, two on  $13^{th}$  and a single on  $21^{st}$ . The only other records concerned singles on  $10^{th}$  February and  $4^{th}$  and  $16^{th}$  March.

Broadstone Res - 28 on 4th January, 23 on 12th March and six on 29th March.

Dewsbury SW – 45 on 11th January and, in March, eight on 4th, 11 on 9th and 10 on 11th.

**Ingbirchworth Res** – two on 14<sup>th</sup> and four on 27<sup>th</sup> January and a single on 21<sup>st</sup> February.

**Castle Dam** – after 14 on  $16^{th}$  and 17 on  $22^{nd}$  January, up to 17 were recorded on five dates between  $2^{nd}$  and  $24^{th}$  February. The only other record involved a single on  $20^{th}$  March.

**Gunthwaite Dam** – one on 24<sup>th</sup> February.

Scout Dike Res – three on 2<sup>nd</sup> March.

**Dewsbury** – four on the River Calder on 14<sup>th</sup> March.

Horbury Strands/Wyke - six on 30th March.

An eclipse male at Ingbirchworth Res. on 30th June was an unusual summer occurrence.

Following the first returning birds in early September, birds became more widely distributed, but aggregations were generally small, the largest flock consisting of c.40.

**Blackmoorfoot Res** – in September, a single on  $4^{th}$ , five on  $12^{th}$ , three on  $28^{th}$  and 10 the following day were followed by up to eight (usually 3 or less) on 18 dates between  $3^{rd}$  October and the year end.

Broadstone Res – nine on 12<sup>th</sup> September and *c*.40 on 18<sup>th</sup> September.

**Ingbirchworth Res** – three on 15<sup>th</sup> September, five on 30<sup>th</sup> October and, in November, five on 3<sup>rd</sup>, 17 on 10<sup>th</sup> and 13 on 18<sup>th</sup>.

**Meal Hill** – five  $5^{\text{th}}$  October then fluctuating numbers until the year end. Due to the site being private and the lakes surrounded by trees it was not possible to obtain any quantitative data.

**Bretton Park** – 11 on 12<sup>th</sup> October, 15 on 9<sup>th</sup> November, and 18 on both 22<sup>nd</sup> November and 7<sup>th</sup> December.

**Dewsbury SW** – 20 on  $6^{th}$  November.

**Royd Moor Res** – four on 9<sup>th</sup> November.

Winscar Res – four on 10<sup>th</sup> November.

**Castle Dam** – two on  $20^{th}$  November and, in December, two on  $3^{rd}$ , three on  $12^{th}$ , seven on  $23^{rd}$  and 14 on  $27^{th}$ .

**Boshaw Whams** – two on 22<sup>nd</sup> November. **Ringstone Edge Res** – two on 25<sup>th</sup> November. **Scout Dike Res** – three on 3<sup>rd</sup> December. **Horbury Strands/Wyke** – 30 on 14<sup>th</sup> December.

#### GADWALL Anas strepera

Uncommon passage and winter visitor. Has bred.

There were reports from 10 sites (14 in 2013) but, as last year, no breeding was reported. Birds were very scarce after June, and the only sites which harboured birds were **Bretton Park** and **Blackmoorfoot Res**.

Ossett Spa SW – five (3 males) on 1st January and a male and female on 12th/13th April.

**Bretton Park** – there was a good run of records between 5<sup>th</sup> January and  $23^{rd}$  March when up to seven were regularly present, but there were 14 unsexed birds on  $17^{th}$  January and 12 (9 males) on  $24^{th}$  January.

Ladywood Lakes – a male on 11<sup>th</sup> January.

**Horbury Strands/Wyke** – six (4 males) on 19<sup>th</sup> and 26<sup>th</sup> January, 16 (8 males) on 14<sup>th</sup> February and, in March, 10 (5 males) on  $2^{nd}$ , a male and female on 4<sup>th</sup>, four (2 males) on 6<sup>th</sup> and 19 unsexed birds on 30<sup>th</sup> March.

**Blackmoorfoot Res** – there were five records: two males on 7<sup>th</sup> February, a male on 14<sup>th</sup> March, a male and female on 5<sup>th</sup> and 26<sup>th</sup> September, and a male on 19<sup>th</sup> October.

**Horbury** – birds were seen on the River Calder as follows: in March, a male and female on  $12^{th}$ , seven (5 males) on  $19^{th}$ , and a male and female on  $26^{th}$ . A male and female were present on  $4^{th}$  May and a male on  $7^{th}$  May.

Scout Dike Res – a male on 12<sup>th</sup> March.

**Ringstone Edge Res** – a male and female on 13<sup>th</sup> March.

**Royd Moor Res** – a male on 17<sup>th</sup> March.

**Dewsbury SW** – an unsexed bird on  $8^{th}$  April, a male and female on  $20^{th}$  April, three (2 males) on  $18^{th}$  May, four unsexed birds on  $30^{th}$  May, and three (2 males) on  $1^{st}$  June.

#### Gadwall

The only records in the second half of the year, apart from those mentioned above from Blackmoorfoot, were from **Bretton Park**, where good numbers were present between  $17^{\text{th}}$  September and the year end. Most records involved double-figure aggregations, with maxima of 18 on 9<sup>th</sup> November, 32 on 22<sup>nd</sup> November and 21 on 27<sup>th</sup> December.

#### (COMMON) TEAL Anas crecca

Resident breeder (1), 1-20 pairs. Common passage and winter visitor.

Records were received from 27 locations (28 in 2013) but the number of records decreased by 32 from 2013. Breeding was confirmed from one site. With the exception of **Dewsbury SW**, which held a good assemblage during the first winter period, numbers were generally on the low side.

Birds were reported during the first half of the year as follows:

**Horbury SW** – six on  $1^{st}$  and  $19^{th}$  January, four on  $26^{th}$  January, two on  $2^{nd}$  March and five on  $30^{th}$  March.

**Blackmoorfoot Res** – birds were only recorded on seven dates between 2<sup>nd</sup> January and 18<sup>th</sup> April, with a maximum of seven on 2<sup>nd</sup> and 15<sup>th</sup> January, eight on 19<sup>th</sup> January and six on 4<sup>th</sup> April.

**Bretton Park** – recorded almost daily between 5<sup>th</sup> to 30<sup>th</sup> January with a maximum of 19 on 17<sup>th</sup>, but the only other record involved a single on 5<sup>th</sup> March.

**Gunthwaite Dam** – six on 5<sup>th</sup> January, eight on 24<sup>th</sup> February, 10 on 26<sup>th</sup> February and six on 14<sup>th</sup> March.

**Scammonden Water** – three on 10<sup>th</sup> January and two on 15<sup>th</sup> January.

**Dewsbury SW** – exceptional numbers, commencing with c.300 on  $11^{\text{th}}$  January, were present on a near daily basis until 20<sup>th</sup> April. Although numbers decreased after this date, there were double-figure counts throughout, with a maximum of 90 on  $27^{\text{th}}$  February, 78 on  $4^{\text{th}}/5^{\text{th}}$  March, 80 on  $6^{\text{th}}$  and  $9^{\text{th}}$  March, and 92 on  $17^{\text{th}}$  March.

Langsett Res – four on 17<sup>th</sup> January with six two days later, two on 11<sup>th</sup> April and a single on 19<sup>th</sup> May.

**Cannon Hall CP** – 34 on 18<sup>th</sup> January.

Ossett Spa SW – up to five were present on eight dates between 19th January and 14th March.

**Royd Moor Res** – three on 21<sup>st</sup> January and a single on 15<sup>th</sup> April.

**Horbury Strands/Wyke** – eight on 26<sup>th</sup> January and 14<sup>th</sup> February and, in March, 12 on 2<sup>nd</sup>, six on 4<sup>th</sup> and 28 on 30<sup>th</sup>.

Scout Dike Res – a single on 2<sup>nd</sup> March and four on 17<sup>th</sup> March.

Healey Mills/Kerry's NR – two on 9<sup>th</sup> March.

Broadstone Res – two on 13th March.

**Horbury** – c.10 on the River Calder 19<sup>th</sup> March.

**Carlecotes Ponds** – a single on 15<sup>th</sup> April.

Little Black Moss Res – two on 15th April.

**Ingbirchworth Res** – a single on 28<sup>th</sup> Åpril.

White May Moss – a male and female were present in May.

The only breeding evidence came from the **Isle of Skye Quarry** where up to seven occurred sporadically from 21<sup>st</sup> January until late June when a single youngster was observed. The only records thereafter involved singles on 6<sup>th</sup>, 17<sup>th</sup> and 19<sup>th</sup> September, five on 19<sup>th</sup> November and two on 30<sup>th</sup> November and 3<sup>rd</sup> December.

Records after the breeding season were as follows:

**Blackmoorfoot Res** – birds were present on 40 dates between  $8^{th}$  July and  $26^{th}$  December. Most of these occurrences were in low single-figures, the maxima being 12 on  $15^{th}$  August, 32 on  $12^{th}$  September, 12 on  $28^{th}$  September and 30 on  $26^{th}$  December.

Wessenden Res – a single on 10<sup>th</sup> July.

**Dewsbury SW** – following the 23 on  $16^{\text{th}}$  August there were then fluctuating numbers until the year end, several in high double-figures. Maximum numbers involved up to 78 from mid-September to late October, 82 on  $6^{\text{th}}$  November and 185 on  $26^{\text{th}}$  December.

**Ingbirchworth Res** – up to four occurred on eight dates between  $28^{th}$  August and  $18^{th}$  November, with 16 on  $10^{th}$  November.

**Langsett Res** – in September, three on  $7^{\text{th}}$ , four on  $11^{\text{th}}$ , 21 on  $23^{\text{rd}}$  and seven on  $26^{\text{th}}$ , nine on  $4^{\text{th}}$  October, 14 on  $10^{\text{th}}$  November and *c*.11 on  $16^{\text{th}}$  November.

**Deer Hill Res** – four on 24<sup>th</sup> September.

**Hepworth** – four on Bedding Edge Pond on 10<sup>th</sup> October.

**Bretton Park** – five on 12<sup>th</sup> September, 37 on 9<sup>th</sup> and 33 on 22<sup>nd</sup> November and, in December, 24 on 7<sup>th</sup>, c.70 on 17<sup>th</sup> and 40 on 27<sup>th</sup>. These birds were attracted to the extensive areas of exposed mud created by the lowering of the water level in the Lower Lake.

Harden Quarries – two flew S on 28th September.

Bedding Edge Pond – four on 10<sup>th</sup> October.
Royd Moor Res – eight on 13<sup>th</sup> October and seven on 3<sup>rd</sup> November.
Meal Hill – a single on 14<sup>th</sup> October.
Scout Dike Res – two on 30<sup>th</sup> October and five on 3<sup>rd</sup> December.
Upper Windleden Res – five on 10<sup>th</sup> November.
Gunthwaite Dam – 29 on 29<sup>th</sup> November and 18 on 12<sup>th</sup> December.
Horbury Strands/Wyke – 20 on 14<sup>th</sup> December.
Horbury SW – five on 14<sup>th</sup> December.
March Haigh Res – seven on 26<sup>th</sup> December.

#### MALLARD Anas platyrhynchos

Resident breeder (3), 100-250 pairs. Common, but decreasing, winter visitor.

Birds were reported from 55 widely scattered locations with maximum numbers at regularly counted sites as follows:

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Blackmoorfoot Res	37	39	38	19	28	27	36	48	58	47	48	42
Bretton Park	106	nc	99	60	86	280						
Ingbirchworth Res	53	46	33	37	104	70	105	139	177	108	68	54
Langsett Res	62	45	11	20	7	nc	55	94	152	103	89	8

Elsewhere notable counts (40+) were as follows:

**Holmfirth** (on the River Holme) - c.120 on 1<sup>st</sup> January, up to 100 throughout February and c.50 on 9<sup>th</sup> August.

**Greenhead Park** (on the ornamental pond) -c.50 on 4<sup>th</sup> January, c.60 on 30<sup>th</sup> January and 57 on 11<sup>th</sup> September.

Gunthwaite Dam – 58 on 5<sup>th</sup> January and 46 on 12<sup>th</sup> December.

**Winscar Res** – up to 90 until late March and again in July/August and November/December with 98 on 1<sup>st</sup> December.

**Meltham Mills** – 40 on 7<sup>th</sup> February.

**Dewsbury SW** – up to 65 between mid-September and early November.

Breeding (ducklings) was recorded from the following locations: Blackmoorfoot Res – 186 with 50+ reaching the flying stage; Ingbirchworth Res – 98; Broadstone Res – 16; Gunthwaite Dam – five; Dewsbury SW – 14; Horbury – four on the River Calder; Little Don Valley – 12; Langsett Res – 110; Black Moss Res – seven; Brun Clough – six; Redbrook Res – eight; Kirklees College, Huddersfield – three on the canal; Tinker Hill – 12; Castle Dam – four; and March Haigh Res – no figures.

A drake paired with a Mallard x Muscovy Duck hybrid was at **Scout Dike Res**. on 15<sup>th</sup> April. The outcome of this strange union was unknown.

#### (NORTHERN) **<u>PINTAIL</u>** Anas acuta

Scarce to uncommon passage and winter visitor.

In the past two years, birds have only been recorded at **Blackmoorfoot Res**., but this year there were records from five localities.

Scammonden Water – a female on 15<sup>th</sup> January (DT).
Langsett Res – a female on 18<sup>th</sup> January (MC, NWM).
Royd Moor Res – a male on 21<sup>st</sup> January (MCW).
Dewsbury SW – a female departed E at 10.40hrs. on 13<sup>th</sup> March (JH).
Blackmoorfoot Res – a single on 29<sup>th</sup> September (CH, GK) and a male on 25<sup>th</sup> December (MLD).

#### **GARGANEY** Anas querquedula

Rare passage visitor.

**Blackmoorfoot Res**. hosted the species for the second year in succession. A party of three males and three females were present on  $15^{\text{th}}$  April (MLD, CH *et al.*). These birds had already formed pairs, and were seen to display and even copulate.

This is a remarkable number for any Yorkshire locality in spring.

#### (NORTHERN) SHOVELER Anas clypeata

Scarce to uncommon passage and winter visitor.

There were records from 11 locations (9 in 2013), with **Blackmoorfoot Res.**, **Dewsbury SW** and **Horbury Strands/Wyke** having the lion's share.

**Dewsbury SW** – three (1 male + 2 female) on 11<sup>th</sup> January, two on 27<sup>th</sup> February, eight on 4<sup>th</sup> and 6<sup>th</sup> March, eight on 9<sup>th</sup> March, 10 on 11<sup>th</sup> and 14<sup>th</sup> March, three on 8<sup>th</sup> April and a single on 20<sup>th</sup> April. Later in the year: three were present on 10<sup>th</sup> September, 14 on 14<sup>th</sup> September, four on 1<sup>st</sup> October and seven on 28<sup>th</sup> October.

**Blackmoorfoot Res** – there were five records: six (2 males) on 13<sup>th</sup> January and singles on 13<sup>th</sup> March, 28<sup>th</sup> August, 1<sup>st</sup> and 26<sup>th</sup> September and 26<sup>th</sup> December.

**Horbury Strands/Wyke** – six (3 males) on  $19^{th}$  January, three (2 males) on  $26^{th}$  January and, in March, three males on  $2^{nd}$ , a male on  $6^{th}$  and  $12^{th}$ , and two (1 male) on  $26^{th}$ .

Other birds were recorded as follows:

**Ossett Spa SW** – all records involved males: in January, one on  $1^{st}$ , three on  $11^{th}$ , four on  $19^{th}$ , and a single on  $26^{th}$  February.

Bretton Park – five (1 male) on 5<sup>th</sup> January and 17 on 22<sup>nd</sup> November.

**Royd Moor Res** – a male on 22<sup>nd</sup> January.

**Elland GP** – five on the ski lake on 31<sup>st</sup> January.

Scout Dike Res – a single on 10<sup>th</sup> March.

Broadstone Res – four (3 males) on 12<sup>th</sup> March.

Boshaw Whams – a male on 29<sup>th</sup> March.

Ingbirchworth Res – a single on 6<sup>th</sup> August, two on 3<sup>rd</sup> September, and three on 10<sup>th</sup> November.

(COMMON) <u>**POCHARD**</u> *Aythya ferina* Uncommon passage and winter visitor. Has bred.

Occurrences of this once common passage and winter visitor are becoming much scarcer and reports were only received from four sites (6 in 2013).

**Blackmoorfoot Res** – birds were recorded on slightly more days than last year, but none remained for more than two day's duration. In the first half of the year a female was present on  $14^{th}$  January and males on  $18^{th}$  February and  $26^{th}$  April. Thereafter a single was seen on  $29^{th}$  July, a male was present on  $12^{th}/13^{th}$  August, three (2 males) on  $9^{th}$  September, a male on  $28^{th}/29^{th}$  September, and, in November, a female on  $6^{th}$ , 10 (7 males) on  $12^{th}$  and a male on  $17^{th}$  and  $30^{th}$ . **Bretton Park** – two males on  $24^{th}$  January and a male on  $5^{th}$  and  $13^{th}$  March. **Dewsbury SW** – a male on  $28^{th}$  March.

**Royd Moor Res** – two males on 8<sup>th</sup> September and a male on 16<sup>th</sup> October.

#### TUFTED DUCK Aythya fuligula

Resident breeder (1), 5-20 pairs. Common passage and winter visitor.

Records were received from 27 sites (25 in 2013).

Maximum numbers at regularly counted sites were as follows:

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Blackmoorfoot Res	1	3	3	2	2	5	5	7	4	4	6	1
Ingbirchworth Res	16	8	9	8	9	14	24	24	10	4	10	12
Bretton Park	51	nc	23	nc	nc	nc	nc	nc	15	15	17	26
Windy Bank Res	3	7	4	3	1	5	5	10	6	4	3	4

Once again, the numbers in the table above give a false impression of occupancy at **Blackmoorfoot Res**. During the first half of the year birds were only recorded on 41 days (same as in 2013) and on a further 65 (84 in 2013) in the last six months of the year.

Away from the above localities, flocks of six or more were reported as follows:

**Meal Hill** – small numbers were present during both winter periods, with a maximum of 12 in the first winter period and seven in the second.

Elland GP – 10 on 4<sup>th</sup> January.

**Ladywood Lakes** – six on 19<sup>th</sup> January, nine on 2<sup>nd</sup> February, six on 4<sup>th</sup> February and 2<sup>nd</sup> March, and nine on 14<sup>th</sup> December.

Gunthwaite Dam – 14 on 5<sup>th</sup> January.

**Royd Moor Res** – six on 22<sup>nd</sup> January and eight on 14<sup>th</sup> July.

**Dewsbury** – six on the River Calder on 31<sup>st</sup> March.

March Haigh Res – six on 1<sup>st</sup> April.

Langsett Res – seven on 11<sup>th</sup> April, 10 on 7<sup>th</sup> August, and six on 15<sup>th</sup> August and 5<sup>th</sup> September. Scout Dike Res – 10 on 3<sup>rd</sup> December.

Breeding was confirmed at **Winscar Res**., where four small ducklings were seen in early July, and on the River Calder at **Dewsbury**, where three females were seen with a total of 19 young in mid-August.

Other sites which hosted one to five birds on occasional dates were:

Digley/Bilberry Res., on the River Calder at Horbury, Longwood Res., Castle Dam, Broadstone Res., Ringstone Edge Res., Redbrook Res., Deanhead Res., Wessenden Valley and Harden Res. (GREATER) SCAUP Aythya marila

Rare to scarce passage and winter visitor. Red listed.

There were three records (2 in 2013) one of which involved a long-staying individual. **Elland GP** – a first-winter male remained on the ski lake between 4<sup>th</sup> January and 8<sup>th</sup> April (JB, DHP, DT *et al.*). **Cupwith Res** – a female on  $10^{th}/11^{th}$  January (DHP, DT). **Blackmoorfoot Res** – a male on 6<sup>th</sup> October (TD, CH, DHP *et al.*).

**LESSER SCAUP** Aythya affinis

Rare visitor.

The first record of this long-awaited species in the Club area caused initial confusion. A male in adult-type plumage at **Ingbirchworth Res**. on 8<sup>th</sup> May was originally considered to be a Scaup *Aythya marina* (MC, DHP, MCW). When John Hewitt scrutinised photographs on the Barnsley website, however, he realised the bird's true identity. The record, after circulation amongst the British Birds Rarities Committee, was accepted and became Huddersfield's first Lesser Scaup.

#### **COMMON SCOTER** Melanitta nigra

Scarce passage and winter visitor. Red listed.

There were records from three localities (11 in 2013 and 5 in 2012).

**Blackmoorfoot Res** – there were 10 records (same as in 2013). In the first half of the year March produced single males on 17<sup>th</sup> (MLD, NWM *et al.*), 23<sup>rd</sup> (MLD, CH. GK) and 28<sup>th</sup> (CH, NWM *et al.*). There were then no records until two males and a female appeared on 8<sup>th</sup> May (MLD, GBS *et al.*). There was a run of records in July, a female-type on 13<sup>th</sup> (MLD, CH, GK), nine (6 males) on 19<sup>th</sup> (MLD, GBS *et al.*) and 19 males (1 present and 18 flew W at 09.35hrs.) on 20<sup>th</sup> (MLD, CH, GBS). In September four males were present on 1<sup>st</sup> (MLD, CH, DMO) and a single male on 5<sup>th</sup> (MLD, TD, CH). The only other record involved a female-type on 13<sup>th</sup> October (CH).

**Ingbirchworth Res** – a female on 5<sup>th</sup> April (NWM) and a female-type on 10<sup>th</sup> to 12<sup>th</sup> April (MC, DD, DHP *et al.*).

**Ringstone Edge Res** – single males on 30<sup>th</sup> July (SL, TM) and 21<sup>st</sup> August (DF).

#### VELVET SCOTER Melanitta fusca

Rare passage visitor.

Three birds, thought to have been two immature males and an adult female, were present at Langsett Res. on 28<sup>th</sup> April (MC, DT, JMT *et al.*).

This was the tenth record for the Club area and the first since a female at Blackmoorfoot Res. on  $23^{rd}$  October 2006.

#### (COMMON) GOLDENEYE Bucephala clangula

Uncommon winter visitor.

Records were received from 15 sites (16 in 2013 and 19 in 2012).

Good numbers were present on the River Calder at **Horbury** between 1<sup>st</sup> January and 19<sup>th</sup> March: in January these gatherings consisted of up to 19 birds, but during February/March no more than seven occurred. Records from other sites during the first winter period never exceeded four individuals, with Blackmoorfoot having the lion's share.

Ingbirchworth Res – a single on 2<sup>nd</sup> January, two on 22<sup>nd</sup> February, singles on 24<sup>th</sup> February, 13<sup>th</sup> and 27<sup>th</sup> March and two on 11<sup>th</sup> and 15<sup>th</sup> April.
Elland GP - one on 4<sup>th</sup> January.
Digley Res – a single on 5<sup>th</sup> January.
Cupwith Res - two on 10<sup>th</sup>/11<sup>th</sup> January, 11<sup>th</sup> March and 16<sup>th</sup> April.
Bilberry Res – two on 12<sup>th</sup> January and 17<sup>th</sup> February.
Blackmoorfoot Res – the only January record involved two on 13<sup>th</sup>. Between 5<sup>th</sup> February and 11<sup>th</sup> April up to four, but usually only two, were present on a total of 41 dates, and thereafter a male was seen daily between 22<sup>nd</sup> April and 5<sup>th</sup> May, and again from 12<sup>th</sup> to 15<sup>th</sup> and 17<sup>th</sup> May.
Harden Res – a single on 27<sup>th</sup> January.
Winscar Res – a single on 27<sup>th</sup> January.
Windy Bank Res – a single on 6<sup>th</sup> February.
Scammonden Water – two on 11<sup>th</sup> March.
Royd Moor Res – a single on 17<sup>th</sup> and 24<sup>th</sup> March.

The first returning bird was a juvenile at **Blackmoorfoot Res**. for three days from 18<sup>th</sup> October. With the exception of this site (see below) records during the second winter period were few and far between and no other location produced records until early November.

In addition to the above **Blackmoorfoot** record, one or two birds were seen at this site on a further 21 dates between  $31^{st}$  October and  $30^{th}$  November, with four on  $10^{th}$  October, but the only December records involved three on  $25^{th}$  and an impressive flock of 20 the following day.

The only other records during this period were as follows: **Dewsbury** – 10 on the River Calder on 7<sup>th</sup> November. **Boshaw Whams** – two on 9<sup>th</sup> November. **Broadstone Res** – a single on 18<sup>th</sup> November. **Horbury** – one on the River Calder on 14<sup>th</sup> December. **Ingbirchworth Res** – a single on 30<sup>th</sup> December.

<u>SMEW</u> *Mergellus albellus* Rare winter visitor.

There were two records: a 'redhead' on the Lower Lake at **Bretton Park** on  $14^{\text{th}}$  January (DBu) and a male on the River Calder at **Horbury** on  $2^{\text{nd}}$  March (DT).

#### **<u>RED-BREASTED MERGANSER</u>** Mergus servator

Rare to scarce passage visitor.

Two records were received (one in 2013).

A male and female-type were present at **Bretton Park** on 9<sup>th</sup> November (DBu) and a female-type was at **Blackmoorfoot Res**. on 12<sup>th</sup> November (NWM).

This was the first Blackmoorfoot record since 13<sup>th</sup> October 2011.

#### **GOOSANDER** Mergus merganser

Common passage and winter visitor.

Reports were received from 21 sites (30 in 2013) but, with the exception of 93 at Bretton Park on 15<sup>th</sup> November, numbers were generally down from recent years.

Maximum numbers from regularly counted sites were:

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Blackmoorfoot Res	15	9	10	2	2	0	0	0	4	2	6	6
Bretton Park	8	0	16	0	0	0	0	0	0	0	93	29
Horbury (R. Calder)	6	4	7	6	0	0	0	0	0	0	0	0
Windy Bank Res	2	2	2	0	0	0	0	0	0	1	4	3

At **Blackmoorfoot Res**. birds were present on a near daily basis between 2<sup>nd</sup> January and 11<sup>th</sup> March (71 bird/days) with occasional singles until 10<sup>th</sup> May but records during the second half of the year were sporadic and only amounted to 30 bird/days. The number of bird/days totalled 108 (297 in 2013).

Away from the above mentioned locations birds were reported in the first half of the year as follows:

West Vale – a female on the River Calder on 9<sup>th</sup> January.

Sparth Res – four on 10<sup>th</sup> January, six on 30<sup>th</sup> January and 8<sup>th</sup> March.

Healey Mills/Kerry's NR – a female on 11<sup>th</sup> January and five on 9<sup>th</sup> March.

**Elland GP** – six on 15<sup>th</sup> January, seven on 27<sup>th</sup> January, six on 13<sup>th</sup> April and three on 14<sup>th</sup> April. **Ringstone Edge Res** – a female on 15<sup>th</sup> January and two on 28<sup>th</sup> January.

Deanhead Res - two on 20<sup>th</sup> January and 5<sup>th</sup> and 11<sup>th</sup> March and six on 24<sup>th</sup> March.

Butterley Res – four on 16<sup>th</sup> February.

Scammonden Water – two on 11<sup>th</sup> March.

**Dewsbury SW** – seven on the River Calder on 12<sup>th</sup> March.

Horbury – four on 12<sup>th</sup> March.

Earlsheaton – three on the River Calder on 13<sup>th</sup> and 28<sup>th</sup> March.

**Wards End Farm, Marsden** – a male from the N reversed and returned in that direction on  $28^{\text{th}}$  March.

Digley Res – five on 29<sup>th</sup> March and two on 12<sup>th</sup> April.

**Slaithwaite** – a male on the canal on 12<sup>th</sup> April.

Breeding, for the eighth consecutive year, was confirmed at three localities: **Mirfield** where a female had two newly hatch young by 22<sup>nd</sup> May; **Colne Bridge** where a female and four juveniles

seen on  $26^{th}$  May; and on the River Calder at **Ossett** where a female was seen with six small young on  $12^{th}$  July.

With the exceptions of those enumerated in the table above, the only records after the breeding season were as follows: **Deer Hill Res** – a single on 23<sup>rd</sup> and 28<sup>th</sup> August. **Langsett Res** – two on 4<sup>th</sup> October. **Wards End Farm, Marsden** – two flew W on 6<sup>th</sup> November. **Ladywood Lakes** – five on 30<sup>th</sup> December.

**<u>RED GROUSE</u>** *Lagopus lagopus* Resident breeder (3), 100-300 pairs.

Records were received from 20 localities, five more than the previous two years, but the only proof of breeding came from the **Isle of Skye Quarry** (2 broods) and **Dean Head Hill** (1 brood).

Although birds were recorded throughout the year at a number of localities, numbers present were unimpressive, and the only double-figure counts involved *c*.20 calling/displaying males at **West Nab** on 19<sup>th</sup> January, a similar number at **Langsett Res**. on 16<sup>th</sup> February and 94 on a survey of the **Marsden Moor Estate** in May.

A single at **Wards End Farm, Marsden** on  $26^{th}$  October was only the second the observer had seen there in the 14 years he has resided there. One or two were then seen on several dates to the year end.

The above figures are surely an underestimate of the true numbers present. A more representative sampling method would be bag numbers from the local shoot. If any member is in a position to obtain such data, a far better understanding of the population size could be gathered.

#### **<u>RED-LEGGED PARTRIDGE</u>** Alectoris rufa

Resident breeder (1), 5-20 pairs.

Recorded from 10 localities (12 in 2013), but the distribution of this species is governed by introductions by the shooting fraternity.

There were no records from the species' usual stronghold at **High Hoyland**, and the only doublefigure count involved 10 at **Thurgory Lane** on 30<sup>th</sup> October. The only other records were as follows: **Clayton West** – a single on 28<sup>th</sup> February, two on 15<sup>th</sup> May and four on 27<sup>th</sup> May. **Bretton Park** – two on 14<sup>th</sup> March. **Gawthorpe Lane** – two on 27<sup>th</sup> March. **Hall Ing Lane LNR** – a single on 30<sup>th</sup> April. **Carlecotes Ponds** – at least two on 4<sup>th</sup> May. **Meal Hill** – two on 15<sup>th</sup> May and 9<sup>th</sup> June. **Lepton** – two in Lucy Lane on 19<sup>th</sup> June. **Upper Denby** – a single on 24<sup>th</sup> June. **Butterley Res** – two on 14<sup>th</sup> September. The observer, who watches this area regularly, considered the species to be unusual at this locality.

#### GREY PARTRIDGE Perdix perdix

Resident breeder (2), 50-100 pairs. Red listed.

There were records from 33 widely scattered localities (40 in 2013) but the only breeding evidence concerned three juveniles at **Maythorn** in early September and two adults which were accompanied by three juveniles at **Snape Res**. on 16<sup>th</sup> September.

At **Blackmoorfoot** up to eight (generally only 1 or 2) were recorded on single dates in January, February, three dates in June, a single date in July and two dates in September. With the exception of a single in Jubilee Quarries on 6<sup>th</sup> June all other records involved birds on Meltham Cop. The only localities with regular sightings were **Botany Lane** and **Thurgory Lane** where at least 10 were present throughout September and the **Isle of Skye Quarry** where eight were present on most visits between 17<sup>th</sup> September and 12<sup>th</sup> November.

With the exceptions of those outlined above from Blackmoorfoot, other records during the first half of the year (from 21 localities) never involved more than two individuals and it was not until August that larger coveys were seen. Most records continued to be of one or two birds but up to four were present on **Cheesegate Nab** on several dates between early August and early December; five were seen at **Shelley** on 10<sup>th</sup> August; six were along **Deer Hill Road** on 24<sup>th</sup> August; up to five were at **Snape Res**. on several dates between mid-September and mid-November; six were present at **Harden Moss** on 20<sup>th</sup> October; four were seen at **Acres Lane, Digley** on 24<sup>th</sup> October; four were present at **Dewsbury SW** on 27<sup>th</sup> October with five there on 6<sup>th</sup> November, and four were at **Ringstone Edge Res**. on 25<sup>th</sup> November.

#### **<u><b>QUAIL**</u> Coturnix coturnix

Scarce to rare summer visitor and occasional breeder.

Up to three singing males were located at two localities (same as 2013).

**Royd Moor Res** – a single was singing from farmland to the north of the reservoir on  $19^{\text{th}}$  May (DBu).

**Brow Grains** – on  $7^{\text{th}}$  June two birds were singing in the big field to the north of the pump house and another was singing near the cattle grid on Deer Hill End Road (DMP, SP). These birds then remained in the area until 24<sup>th</sup> June, being seen or heard on a further seven dates (DHP, NWM, HQ *et al.*).

(COMMON) <u>PHEASANT</u> *Phasianus colchicus* Resident breeder (3), 200-500 pairs.

Records were received from 36 widely scattered localities ranging from lowland in the east to high moorland in the west. Despite being widely released by shooting syndicates, the only double-figure counts involved up to 15 at **Hepworth** during March, 10 in **Deffer Wood** on 15<sup>th</sup> May and 10 at **Wards End Farm, Marsden** on 5<sup>th</sup> December.

At **Blackmoorfoot Res**. up to four birds were present throughout the year and three females with young were present in June/July. The only other breeding records involved a brood of four at **Horbury** in early May and a female with five well-grown young at **Wards End Farm, Marsden** on 3<sup>rd</sup> September.

Garden records came from the following sites:

New Mill – a male was present until mid-April but the only record thereafter involved a single on  $17^{\text{th}}$  December.

**Wards End Farm, Marsden** had at least two throughout the year with up to eight in late March and up to 10 in early December.

Almondbury – a single was present throughout February and March.

**Clayton West** – a single on 11<sup>th</sup> April.

Hepworth – two on 9<sup>th</sup> June and eight on 25<sup>th</sup> September.

#### **<u>RED-THROATED DIVER</u>** Gavia stellata

Rare winter visitor.

A summer-plumaged adult at **Blackmoorfoot Res**. arrived from the NE at 11.10hrs. on 17<sup>th</sup> April (MLD, CH, GBS *et al.*).

#### GREAT NORTHERN DIVER Gavia immer

Rare visitor.

The adult first recorded at **Ladywood Lakes** in early December 2013 remained until 9<sup>th</sup> July (numerous observers) when it was seen to depart NNW. A bird at Fly Flatts Res., Halifax on 9<sup>th</sup>/10<sup>th</sup> July was identified as the same bird by comparison of photographs posted on the Calderdale Website and those taken shortly before its departure from Ladywood Lake by Gwyn Williams.

At one time the bird had a fishing hook dangling from the edge of its bill but it was apparently caught by a fisherman who kindly removed it. This is a remarkably long stay for any diver species at an inland water.

#### LITTLE GREBE Tachybaptus ruficollis

Partial migrant breeder (1), 5-15 pairs.

Records were received from 20 waters and spanned all months of the year, with breeding occurring at seven of these.

**Horbury** – up to five were regularly present on the River Calder between  $1^{st}$  January and  $6^{th}$  March but the only record later in the year involved a single on  $14^{th}$  December.

**Bretton Park** – up to eight were present throughout the year and two pairs raised three young. **Dewsbury** – up to three were regularly seen on the River Calder during both winter periods.

Ingbirchworth Res – one or two were present throughout the year and a pair raised five young.

**Meal Hill** – one or two were present for most of the year and an adult was feeding a begging young on  $7^{th}$  September.

Ladywood Lakes – a single on 2<sup>nd</sup> January.

Whitley Res – singles on 19<sup>th</sup> January and 26<sup>th</sup> December.

**Royd Moor Res** – singles were present on  $22^{nd}$  January and  $16^{th}$  February and two on  $17^{th}$  March. There were then no records until two were seen on  $28^{th}$  July. Thereafter up to four were seen on a further seven dates to  $8^{th}$  December.

**Gunthwaite Dam** – a pair, present between late February and early August, raised at least two young from a brood of four.

Elland GP - three on 8th March.

Healey Mills/Kerry's Food NR – a single on the River Calder on 9<sup>th</sup> March.

Scout Dike Res – two on 17<sup>th</sup> March and four on 25<sup>th</sup> April.

Horbury Strands/Wyke – a single on  $26^{th}$  March and  $4^{th}$  May and two on  $24^{th}$  December.

**Langsett Res** – although considered unusual at this locality there was a single on 11<sup>th</sup> April with two, perhaps a pair, between 15<sup>th</sup> April and 19<sup>th</sup> May. A single was present on 1<sup>st</sup> and 3<sup>rd</sup> December. **Broadstone Res** – a pair, present between mid-April and late October raised three young.

**Redbrook Res** – a pair, present between mid-April and mid-July raised two young.

**Carlecotes Ponds** – a single on 15<sup>th</sup> April.

**Blackmoorfoot Res** – as in 2013, there were only a small number of records, with no birds remaining for more than a day's duration. There were single birds on  $19^{th}$  May; three days in June, August and September, and two days October.

**Dewsbury SW** – a pair raised five young.

Harden Res – a single on 23<sup>rd</sup> July.

Meltham Mills – a juvenile on 22<sup>nd</sup> August.

#### **GREAT CRESTED GREBE** Podiceps cristatus

Partial migrant breeder (1), 5-20 pairs.

Recorded from 13 waters, the same as the two previous years, with breeding occurring at four of these.

**Blackmoorfoot Res**. had a single on 19<sup>th</sup> and 31<sup>st</sup> January. There were then no records until a single on 1<sup>st</sup> March, after which birds became 'resident' until 9<sup>th</sup> October. As can be seen from the table below, the usual autumn build-up never materialised, and the July record of nine relates to birds present for one day only (all other occurrences were of 6 or less). A pair nested along the west bank, fledging two young by mid-August. Following the exodus by birds on 9<sup>th</sup> October, one to five (usually 1 or 2) birds were recorded on a further 12 October dates, singles were seen on 7<sup>th</sup> and 9<sup>th</sup> November, and two were present on 4<sup>th</sup> December.

The monthly maxima are shown below:

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	0	5	6	5	4	9	5	4	5	1	2

**Bretton Park** – present throughout the year with one pair breeding and a noticeable build-up in numbers between mid-September and mid-December. After 11 on 17<sup>th</sup> September numbers increased to 24 from mid-October to early November and 26 were present on 22<sup>nd</sup> November. Numbers decreased thereafter and only 12 remained in December.

Ladywood Lakes – two were present between 1<sup>st</sup> January and 1<sup>st</sup> June and, although a bird was sitting on a nest in mid-April, the outcome is unknown.

**Scout Dike Res** – there were only seven records between  $12^{\text{th}}$  January and  $3^{\text{rd}}$  December which mainly involved up to three birds, but five were present on  $17^{\text{th}}$  March and eight on  $28^{\text{th}}$  July.

**Ingbirchworth Res** – present between  $21^{st}$  January and  $3^{rd}$  November with a pair raising one young. Numbers never exceeded the five on  $27^{th}$  March and  $8^{th}$  May with the exception of six on  $21^{st}$  July.

**Royd Moor Res** – up to three were present on numerous dates between mid-March and early November with a maximum of five on  $14^{th}$  July.

Broadstone Res – a single was present between 31st March and late July, with two on 26th July.

Elland GP – two on 14<sup>th</sup> April.

**Deer Hill Res** – one remained between 18<sup>th</sup> and 30<sup>th</sup> April.

**Boshaw Whams** – a single on 5<sup>th</sup> April. Sighting from this reservoir are unusual.

**Horbury** – a single was on the River Calder on 4<sup>th</sup> May and two were present three days later.

Scammonden Water – a single on 17<sup>th</sup> May.

**Ringstone Edge Res** – singles were present on 21<sup>st</sup> May and 7<sup>th</sup> August.

#### (GREAT) CORMORANT Phalacrocorax carbo

Common passage and winter visitor, increasing.

Recorded throughout the year from a total of about 30 localities, the same as 2013, but, unlike that year, there were some exceptional numbers at Blackmoorfoot and Bretton Park.

**Meltham Mills** – singles were seen on Windy Bank Res. on seven dates in January, four in February, and four in early September, with two being present on 18<sup>th</sup> September.

Elland GP – up to eight were present on six dates between 4<sup>th</sup> January and 24<sup>th</sup> March.

**Dewsbury SW** – up to six were present on the River Calder on an almost daily basis, with eight on  $11^{\text{th}}$  January and  $1^{\text{st}}$  October and nine on  $26^{\text{th}}$  December.

Colne Bridge SP – up to three were frequently recorded overflying the area throughout the year.

**Blackmoorfoot Res** – birds were recorded on a total of 69 dates (64 in 2013) with occurrences spanning all months. There was an unexpected peak in January (17 dates, with no birds staying for more than a day) and the more usual peak between July and September. Numbers involved were usually low (one or two, only occasionally up to seven) but 14 immatures flew W at 09.40hrs. on  $13^{th}$  July and 26 (immature present + 17 W at 09.30hrs. + adult arrived at 09.40hrs. + 7 W at 10.50hrs.) on  $31^{st}$  July. Adults showing the characteristics of the race *P. c. sinensis* were present on  $22^{nd}$  March (CH, DHP, SP *et al.*) and one flew W at 10.20hrs. on  $10^{th}$  April (MLD, CH, GBS). Birds over flew (or departed) the reservoir on several occasions and, although there was no seasonality to these movements, 56% of birds flew between west and north (the normal direction) and 28% flew south.

**Bretton Park** – the only records in the first winter period involved four on 5<sup>th</sup> January, a single on 30<sup>th</sup> January, two which flew W on 5<sup>th</sup> March and a single on 14<sup>th</sup> March. There were then no records until four were present on 17<sup>th</sup> September. A group of 40 on the Lower Lake on 12<sup>th</sup> October must have been an impressive sight. Thereafter, there was a single on 9<sup>th</sup> November, 18 on 22<sup>nd</sup> November, four on 7<sup>th</sup> December, and two on 17<sup>th</sup> December.

**Royd Moor Res** – up to four were present on three dates in January, singles were seen on  $15^{\text{th}}$  April and  $9^{\text{th}}$  July, two on  $14^{\text{th}}$  July, three on  $18^{\text{th}}$  August, and singles on  $22^{\text{nd}}$  October and  $9^{\text{th}}$  November.

**Scout Dike Res** – two were present on  $12^{\text{th}}$  January, a single on  $21^{\text{st}}$  January, three on  $24^{\text{th}}$  February and singles on  $17^{\text{th}}$  March and  $22^{\text{nd}}$  and  $30^{\text{th}}$  October.

Ladywood Lakes – one or two were seen on eight dates between 19th January and 20th April.

**Yateholme** – two were on Riding Wood Res. on  $17^{\text{th}}$  February with a single there on  $30^{\text{th}}$  September and at least seven were present on the Yateholme group of reservoirs on  $13^{\text{th}}$  September. **Ingbirchworth Res** – there were only three records, each of two birds:  $17^{\text{th}}$  March and  $18^{\text{th}}$  and  $30^{\text{th}}$  November.

**Horbury** – up to three, but usually one or two, were regularly seen on the River Calder, canal or the Wyke/Strands during both winter periods, and occasional birds were recorded in May and July. **Ringstone Edge Res** – single were seen on  $21^{st}$  and  $24^{th}$  April and four on  $7^{th}$  August. **Scammonden Water** – a single on  $24^{th}$  April.

**Holmfirth** – a single on the River Colne on  $12^{th}$  and  $19^{th}$  September.

Broadstone Res – one to three were present on 10 dates between 25th July and 8th December.

**Boshaw Whams** – three on 28<sup>th</sup> August, a single on 7<sup>th</sup> September, then up to five were recorded regularly to the year end.

**Langsett** – a single was attempting to fish in one of the old settling tanks at the Filter Station on  $3^{rd}$  September.

Langsett Res – the only records involved a single on 10<sup>th</sup>/11<sup>th</sup> September.

Harden – six on 20<sup>th</sup> September.

**Harden Quarries** – five flew W on 21<sup>st</sup> September, a single flew W on 28<sup>th</sup> September, four flew NW on 12<sup>th</sup> October, and a single flew WSW on 2<sup>nd</sup> November.

**Deer Hill Res** – a single on 1<sup>st</sup> and 4<sup>th</sup> October.

Winscar – two flew W on 19<sup>th</sup> October.

**Wards End Farm, Marsden** – singles flew W or SW on 22<sup>nd</sup> and 27<sup>th</sup> October, 1<sup>st</sup> November and 22<sup>nd</sup> December.

**Castle Dam** – a single on 20<sup>th</sup> November.

Whitley Res – a single in full breeding plumage on 26<sup>th</sup> December.

LITTLE EGRET Egretta garzetta

Rare visitor.

There were four records, a sharp decrease from the nine in 2013.

**Blackmoorfoot Res -** a single which arrived from the SE at 14.10hrs. and departed NW 10 minutes later on 2<sup>nd</sup> July (CH) was the fifth record for the reservoir.

Elland GP – a single on 19<sup>th</sup> July (AW *et al.*).

**Dewsbury SF** – a single on 31<sup>st</sup> July (JH).

**Ringstone Edge Res** – three arrived at 08.00hrs. and departed S five minutes later on 28<sup>th</sup> August (SL).

## **GREAT WHITE EGRET** Ardea alba

Vagrant.

There were two records, the fourth and fifth for the Club area.

A single flew W over **Wards End Farm, Marsden** on 20<sup>th</sup> August (DWS) and a single flew E over **Scout Dike Res**. on 29<sup>th</sup> August (DH).

## **GREY HERON** Ardea cinerea

Resident breeder, increased to (2), 20-70 pairs.

Records spanned all months and, as in the previous two years, were received from about 40 locations.

Breeding was confirmed at **Healey House** where 10 occupied nest were present in late March (same number as last year), **Bretton Park** which had a minimum of 13 nests (32 in 2013), **Scammonden Water** where there was a minimum of five nests (not reported last year), and **Cromwell Bottom** where six nests were occupied in late April (not reported last year).

As in 2013, away from these breeding sites there were no double-figure counts but, despite there being only 13 nests at **Bretton Park**, 32 birds were present on 17<sup>th</sup> January and 36 on 14<sup>th</sup> March. Birds were present throughout the year in the **Horbury** area, but figures rarely exceeded four, the five at **Horbury Strands/Wyke** on 7<sup>th</sup> May being the exception. One or two were present at **Windy Bank Res**. between January and mid-October. At most other sites records were infrequent, with very few long-staying individuals. Usually fewer than three were present and the only counts in excess involved five which flew W over **Lockwood** on 3<sup>rd</sup> February, seven at **Gunthwaite Dam** on 31<sup>st</sup> July, and five at **Clayton West** on 10<sup>th</sup> October.

Once again **Blackmoorfoot Res**. had a quiet year, although it was appreciably better than the previous six years. One or two (generally only 1) were seen on 162 dates (121 in 2013) between 16<sup>th</sup> January and 25<sup>th</sup> December (although there were no November occurrences). The only exceptions involved three or four birds on 23 days, five on 18<sup>th</sup> June and 6<sup>th</sup> August and seven on 16<sup>th</sup> July.

A single visited a garden pond at **Crimble Clough** on  $13^{th}$  and  $24^{th}$  February and, as in 2013, a confiding individual attracted much attention from the general public as it occasionally fed along the River Holme in the centre of **Holmfirth**.

## **PURPLE HERON** Area purpurea

Vagrant.

A single was flushed from a reed bed at **Dewsbury SW** on 26<sup>th</sup> May (JH). The bird then went into hiding, and was not seen for a further 20 frustrating minutes. After flying off to the east, it returned 10 minutes later and allowed the observer to obtain some photographs of the bird in flight. Eventually the bird departed to the east.

Photographs of the bird, which was an addition to the Huddersfield List, were posted on the Club website by JH.

## **RED KITE** Milvus milvus

Rare to scarce visitor. Increasing.

A good increase over last year, and back to the high of 2 years ago.

Wilshaw – a single on 10<sup>th</sup> February (SCk).

**Elland GP** – one drifted SW on 18<sup>th</sup> February (DF) and a single flew N on  $22^{nd}$  February (JU).

**Golcar** – a single drifted over Swallow Lane on 10<sup>th</sup> March (DT).

**Blackmoorfoot Res** – there were five records: a single flew S at 12.25hrs. on 21<sup>st</sup> March (ADea, GK); in April, one was over Meltham Cop at 14.30hrs. on 9<sup>th</sup> (CH), a single drifted W over Meltham Cop at 13.35hrs. on 14<sup>th</sup> (MLD, TD, CH) and one flew W over Meltham Cop at 14.15hrs. on 16<sup>th</sup> (MLD, CH, MJS); and a single flew SW over Meltham Cop at 12.35hrs. on 5<sup>th</sup> November (GK). These were the fourteenth to eighteenth records for the reservoir, the first being in April 2006.

Isle of Sky Quarry – one flew NE on 16<sup>th</sup> April (AK). Yateholme – a distant bird flew towards Holme Moss on 26<sup>th</sup> April (DMP, SP). Harden Quarries – two flew WSW on 19<sup>th</sup> May (MC). Harden – a single flew WSW on 21<sup>st</sup> May (BBS). Carlecotes Ponds – one on 8<sup>th</sup> June (BBS).
Kirkburton – two circling over fields at Dogley Bar on 7<sup>th</sup> July (JKP).
Whitley Edge – a single in flight with a Buzzard on 14<sup>th</sup> August (JF).
Langsett Res – one flew E out of our area on 27<sup>th</sup> August (MC, NWM).
Langsett – one on 28<sup>th</sup> September (MCW).
Whitley Common – a single flew NW pursued by Carrion Crows on 21<sup>st</sup> December (MCW).

Number of Red Kite reported in the Huddersfield area during the last five years:

2010	2011	2012	2013	2014
17	10	19	12	19

## MARSH HARRIER Circus aeruginosus

Rare passage visitor.

Not a bad showing, despite being down on the last two years.

## Harden – a 'cream-crown' flew W on 20th April (MC).

Wards End Farm, Marsden – a 'cream-crown' flew SW on 31st May (DWS).

**Blackmoorfoot Res** – there were four records, all involving 'cream-crowns': one high over the reservoir departed ESE at 11.05hrs. on 28<sup>th</sup> July (MLD, CH); a single flew W at 12.40hrs. on 8<sup>th</sup> August (TD, CH); one flew W at 12.20hrs. on 15<sup>th</sup> August; and a single flew W at 11.45hrs. on 3<sup>rd</sup> September (SP). These are the twelfth to fifteenth records for the reservoir, the first being in May 1999.

Harden Quarries – a 'cream-crown' flew W at 07.35hrs. on 7th September (NWM).

Number of Marsh Harrier records in the Huddersfield area in the last 10 years:

2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
1	1	1	5	3	4	4	10	10	7

## HEN HARRIER Circus cyaneus

Rare to scarce passage and winter visitor. Red listed.

Another better than average year was welcome.

**Wards End Farm, Marsden** – a ringtail flew in low from the direction of Dean Head, landed briefly then departed E towards Cupwith Moor on  $3^{rd}$  February. A ringtail was seen hawking low behind Head Clough, where it disturbed two Red Grouse before moving slowly E at 07.50hrs. on  $1^{st}$  November, and a ringtail flew very low N at approximately 50 yards range on  $4^{th}$  November (all DWS).

Blackley – a ringtail flew W on 20th February (GBS).

**Blackmoorfoot Res** – a ringtail arrived from the north and circled to the south of the reservoir at 10.35hrs. on 14<sup>th</sup> April (MLD, CH, GBS).

Fox House Moss – a ringtail flew E being mobbed by Curlews on 28<sup>th</sup> April (MC).

Pule Hill, Marsden – a ringtail flew rapidly S on 7<sup>th</sup> September (JMP, DS).

Number of Hen Harrier records in the Huddersfield area in the last 10 years.

2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
4	4	1	4	1	5	5	3	8	7

(NORTHERN) <u>GOSHAWK</u> Accipiter gentilis Sporadic breeder (1), 0-1 pairs. Scarce visitor

The only record involved a single which displayed over a potential breeding area between  $8^{th}$  and  $11^{th}$  April (MC, JM).

# (EURASIAN) SPARROWHAWK Accipiter nisus

Resident breeder (2), 50-100 pairs.

Despite reports coming from a little over 50 sites, which is well down on last year, dated records are approximately 20% up. This is due mainly to a quarter of all records coming from one site in Marsden and two in Meltham, this despite the fact that records again were down at Blackmoorfoot.

Reports of displaying in April came from **Binn Green**, **Digley**, **Holme Styes** and **Winscar** with a minimum of two pairs at **Yateholme**. An adult female was seen, circling low with two juveniles at one site in **Marsden** on 24<sup>th</sup> August, but no confirmation of breeding in the Club area was received.

Birds were seen during all months at **Blackmoorfoot** with the exceptions of June and December. Generally only a single was present and the only records in excess concerned two on five days in September and 5<sup>th</sup> October and three on 11<sup>th</sup> October. The number of sightings from this locality continues to fall, however, and the months with the highest bird/days were September (10) and October (9), although it was generally less than six.

Other than the above, all records were of single birds, apart from a **Rastrick** garden which was not only visited most weeks throughout the year by both male and female but three individuals were recorded on two occasions. Other garden sightings came from **Meltham**, **Slaithwaite**, **Marsden**, **Netherthong**, **Lockwood**, **Fixby**, **New Mill**, **Hepworth** and **Cowcliffe**. Prey species was varied and included the following: Pied Wagtail, Blackbird, House Martin, Twite, Starling, Tree Sparrow and House Sparrow, whilst more optimistically Wood Pigeon, with Collared Dove appearing most popular. Conversely one was seen being chased by two Long-tailed Tits at **Ingbirchworth**.

Dated records were distributed throughout the year as follows:

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
21	9	18	19	11	8	9	23	19	25	12	17

## (COMMON) **<u>BUZZARD</u>** Buteo buteo

The most widely distributed raptor of the area, resident breeder since 2004 (1 pair), now increasing.

Records were received from 73 sites, about the same as last year, with birds being reported in every month. Proof of breeding is probably under reported but would it seems, be on the increase. At

one site three young successfully fledged, another saw a juvenile begging food from an adult and a third had two juveniles and two adults together, whilst others had pairs present throughout the breeding season both displaying and carrying nesting materials.

With such a visible mobile species some duplication of birds is more than likely, but as can be seen from the table below the number of sightings is increasing dramatically.

**Blackmoorfoot** – recorded on 29 occasions (20 in 2013), with birds putting in appearances between mid-February and late October with the exception of July. All records related to singles with the following exceptions: three over Meltham Cop on 19<sup>th</sup> February; nine (1 flew SW and 8 W) on 24<sup>th</sup> February; and two over Meltham Cop on 8<sup>th</sup> September. All records involved typically plumaged birds apart from a very pale bodied individual on 31<sup>st</sup> October.

**Cheesegate Nab** – up to five were present throughout the year. A single was involved in a prolonged aerial dispute with two Ravens on  $12^{\text{th}}$  November.

**Yateholme** – seen regularly with four on 19<sup>th</sup> April, then five on 30<sup>th</sup> August and an impressive 20 on 25<sup>th</sup> October which included eight individuals appearing to be 'on the move'

**Harden** – noted regularly, including a very pale individual on  $17^{\text{th}}$  May. Two were present on  $19^{\text{th}}$  May, three on  $30^{\text{th}}$  August and there was an autumn maximum of six on  $11^{\text{th}}$  October, with four the following day.

Meltham – birds were regularly seen at four sites in the area.

**Marsden** – though three were seen on  $1^{st}$  April most records were of birds moving W during the autumn period, with seven on  $5^{th}$  October and four on  $11^{th}$  October.

Langsett – frequently recorded, with two on 16<sup>th</sup> May and four on 27<sup>th</sup> August.

**Isle of Skye Quarry** – regular sightings, with four on  $22^{nd}$  September and three on  $17^{th}$  November. Also one was seen nearby associating with a Rough-legged Buzzard on  $16^{th}$  November.

Winscar – regularly seen with up to six on 14<sup>th</sup> April.

**High Hoyland** – two on  $3^{rd}$  January, a single on  $16^{th}$  March with three the following day and six on  $24^{th}$  August.

Holme Moss – four on 19th April.

**Snailsden Moor** – four on 23<sup>rd</sup> April.

**Gunthwaite Dam** – a minimum count of 11 on 24<sup>th</sup> August.

**Penistone** – three drifted N on 21<sup>st</sup> September.

**Royd Moor Res** – four were seen together on 16<sup>th</sup> October.

Other sites where one or two birds were recorded were **Deanhead Clough, Bank Wood, Whitley Wood, Ringstone Edge, Carlecotes Ponds, Farnley Tyas, Digley, Clayton West, Kirklees Park, Brockholes** and **Cawthorne**. There were occasional records of singles over the Town Centre.

Dated records were distributed throughout the year as follows:

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
14	8	25	30	18	10	12	20	24	29	12	10

## **<u>ROUGH-LEGGED BUZZARD</u>** Buteo lagopus

Rare winter visitor.

There was a tremendous influx of this species into the British Isles during the second winter period, many of which infiltrated the Club area.

Riding Wood Res – a possible juvenile seen on 25<sup>th</sup> October (DMP, SP).

**Wards End Farm, Marsden** – a juvenile moved slowly W at 14.15hrs. on  $31^{st}$  October. A differently plumaged juvenile was seen moving low W at approximately 120 yards range at 09.25hrs. on  $1^{st}$  November. Two adult males flew low to the W on  $3^{rd}$  November: one at a distance of approximately 180 yards at 09.30hrs. and a much darker bird which did likewise at 11.25hrs. (all DWS)

**Saddleworth Moor** – two juveniles present on 31<sup>st</sup> October (G. Crowder, M. Rigby) had increased to three on 3<sup>rd</sup> November (A Makin). Up to three were then reported daily until 9<sup>th</sup> November.

**Harden Quarries** – a juvenile was watched on and off to the N of the reservoir during the late morning on 1<sup>st</sup> November (RJB, MC, NWM, DHP, DMP, SP). A juvenile was seen in flight to the ESE at 11.20hrs. on 9<sup>th</sup> November (MC, DMP) and was photographed a few minutes later over Harden Edge by NWM.

Harden – a juvenile on 2<sup>nd</sup> November (MCW).

**Digley Res** – three by the Holmfirth road above the reservoir on  $10^{\text{th}}$  November (J. Smith) may have been the Saddleworth Moor birds.

**Bradshaw** – a juvenile was seen c.400 metres W of the Isle of Skye Quarry and eventually drifted off NE together with a Buzzard at c.14.30 hrs on 16<sup>th</sup> November. It was thought to be possibly one of the birds that had recently been present in the Saddleworth Moor area (DHP).

**Greenfield Res** – a single at 12.20hrs. on 25<sup>th</sup> November (M Rigby).

**OSPREY** Pandion haliaetus

Rare passage visitor, increasing.

Eight records, which spanned both migration periods, is the highest number of sightings since the same number were reported in 2008.

Elland GP – a single over at 13.00hrs. on 26<sup>th</sup> March (HBC).

**Blackmoorfoot** – there were three records: a single flew N at 10.25hrs. on 9<sup>th</sup> April (MLD, CH, GBS); one flying N over Orange Wood at 14.35hrs. on 14<sup>th</sup> May turned back S and was joined by a second, both of which continued S – presumably one of these birds returned as one flew N some 20 minutes later (TD); and a single flew N over the reservoir and turned W up the Colne Valley on 16<sup>th</sup> May (MLD, CH, GBS).

Booth Wood Res – one flew N at 18.00hrs. on 24<sup>th</sup> April (TW).

**Wards End Farm, Marsden** – a single was seen only briefly as it disappeared into low cloud on  $31^{st}$  August (DWS).

Clock Face Quarry – one flew S on 7<sup>th</sup> September (DF).

Langsett Res – a single landed in Cliff Wood on 10<sup>th</sup> September (MCW).

Number of Osprey records in the Huddersfield area in the last 10 years:

2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
9	2	2	8	3	1	2	5	5	8

## (COMMON) <u>**KESTREL</u>** Falco tinnunculus</u>

Resident breeder (2), 70-100 pairs.

Recorded throughout the year, but only 164 dated records were received from 53 sites (the same as last year) and the species probably remains much under recorded.

At **Blackmoorfoot** a male was present throughout the year, and on several occasions a female was seen, with a juvenile on 7<sup>th</sup> July. For the second year, no interest was shown in the nest box secured to the YW tower by YW in 2012. On a number of occasions in June, however, a male was seen carrying food down the Clough (to the north of the reservoir).

A little more proof of breeding was noted this year with a young bird heard calling from a nest in the **Butterley Res**. area, at least five young fledged at **Deer Hill** and three or four did likewise at **Kirkheaton**. A party of five together at **Higher Green Owlers**, **Marsden** on 14<sup>th</sup> July would suggest successful breeding there as would a female seen visiting a nest box at **Broadstone** and a pair displaying at **Ramsden Clough**. Up to four were present throughout the year at **Cheesegate Nab** and six were counted at **Yateholme** on 30<sup>th</sup> August.

Reports otherwise concerned mainly singles though at **Wards End Farm**, **Marsden**, birds were recorded regularly throughout the year apart from January with up to four hunting around **Marsden Moor**.

## MERLIN Falco columbarius

Partial migrant breeder (1), 0-4 pairs. Scarce visitor.

A much better year for records of this our smallest and most elusive bird of prey, with reports coming from 16 sites as opposed to the 11 of 2013. There was no proven breeding in our area though birds were present with some 'interaction' at one of two possible sites.

**Wards End Farm, Marsden** – seen regularly at this well watched moorland site with a total of 34 records including every month apart from January and May. Ten records in October coinciding with the build-up of Twite numbers which they were regularly seen chasing, and two were seen on  $1^{st}$  and  $24^{th}$  October and  $25^{th}$  November.

**Blackmoorfoot Res** – there were eight records: a single over Meltham Cop on  $28^{th}$  February; in August, what may have been the same juvenile was seen on  $3^{rd}$  and  $8^{th}$  and there was a female-type on  $22^{nd}/23^{rd}$ ; and in October, singles were present on  $3^{rd}$ ,  $7^{th}$  and  $11^{th}$ .

**Pule Hill, Marsden** – singles were seen on 24<sup>th</sup> and 27<sup>th</sup> September, and 5<sup>th</sup>, 11<sup>th</sup> and 31<sup>st</sup> October. **Harden Quarries** – one flew W and one S on 21<sup>st</sup> September, two were present on 27<sup>th</sup> September, two flew S on 1<sup>th</sup> October and two were seen on 1<sup>st</sup> November.

Windleden – three were seen together on 21<sup>st</sup> April.

Isle of Skye Quarry – singles on 19<sup>th</sup> March and 11<sup>th</sup> April, then two on 25<sup>th</sup> September and one on 17<sup>th</sup> October.

All other reports concerned singles and were recorded between 1<sup>st</sup> March and 9<sup>th</sup> November from the following locations: **Blakeley Res.**, **Harden Moss**, **Broadstone Res.**, **Langsett**, **Holmfirth**, **Meltham Moor**, **Whitley Airfield**, **Harden** and **Deer Hill Res.** 

(EURASIAN) HOBBY Falco subbuteo

Rare to scarce visitor, increasing. Has bred.

As can be seen from the table below 2014 was a record year for numbers although unfortunately these didn't produce any proof of breeding.

**Harden** – singles were seen on seven dates, one in April, although the date was mislaid (MC). An adult sat on a post for 20 minutes on  $21^{st}$  May (MC); one flew E on  $8^{th}$  June (MC) and what may have been the same birds was present the following day (MCW). Singles were recorded on  $26^{th}$  July and  $5^{th}$  August, the latter 'buzzed a Swallow' before departed E (all MC).

**Blackmoorfoot Res** – there were seven records (3 in 2013): a single over the north bank on 15<sup>th</sup> May (MLD, TD *et al.*); an adult flew N on 24<sup>th</sup> July (MLD, GK, GBS); in August, an adult was over Meltham Cop on 17<sup>th</sup> (CH), a single was chasing hirundines over the north bank on 22<sup>nd</sup> (SP), and one was over the fields to the west on 31<sup>st</sup> (SP); in September, an adult was over Meltham Cop on 2<sup>nd</sup> (TD, CH) and a juvenile was over the fields to the west on 9<sup>th</sup> (TD, CH).

**Wards End, Marsden** – there were eight records. A single was mobbed by Carrion Crows on  $18^{th}$  May; one flew high to the W on  $3^{rd}$  August; a juvenile was hunting round Head Clough on  $8^{th}$  August; a juvenile on  $10^{th}$ ,  $16^{th}/17^{th}$  and  $21^{st}$  September could possibly have been the same bird (all DWS). A very late adult flew low to the W in heavy rain on  $23^{rd}$  October (DWS, KWr). **Winscar** – a single on  $21^{st}$  May (BBS).

Marsden – a juvenile was hunting down the side of hedge at The Dean on 19th August (DWS).

Langsett – one flew South on  $20^{th}$  June and on  $11^{th}$  September one was hunting Swallow (both MCW).

**Thornhill** – a single on 25<sup>th</sup> June (JH).

Ingbirchworth – a distant individual on 12<sup>th</sup> July (DMP).

Skelmanthorpe – an adult was 'buzzing 'a Swallow on 6<sup>th</sup> August (KWh).

**Ringstone Edge Res** – one on 6<sup>th</sup> August (JB).

Dewsbury SW - one spent some time hunting Sand Martins and Swallow on 9th August (JH).

**Riding Wood Res** – a bird landed in Pines giving good views before moving off on 16<sup>th</sup> August (DMP, SP).

High Hoyland – one in Deep Haigh Wood on 24<sup>th</sup> August (BBS).

Records of Hobby in the Huddersfield area during the last 10 years:

ſ	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
ſ	13	7	8	8	11	12	16	28	18	33

## **PEREGRINE FALCON** Falco peregrinus

Resident breeder, increased to (1), 1-6 pairs.

Reports were only received from 21 sites, well down on the 30 of 2013, and spanned all months. Breeding was only recorded at one site where, although eggs were laid, due to reasons unknown no young were reared.

**Winscar** – singles on 9<sup>th</sup> January and 5<sup>th</sup> July.

Scammonden Water – a single on 25<sup>th</sup> January.

**Broadstone Reservoir** – one on 27<sup>th</sup> January.

**Wards End Farm, Marsden** – an adult male was present on 6<sup>th</sup> February, one flew low to the W on 15<sup>th</sup> March and a second-year female did likewise on 17<sup>th</sup> March. All other records (19) were between 9<sup>th</sup> September and 17<sup>th</sup> December. These coincided with the build-up of Wood Pigeons in and through Head Clough, and involved mainly singles though two birds were seen on 16<sup>th</sup> September, 2<sup>nd</sup> October and 8<sup>th</sup> and 12<sup>th</sup> November.

**Mirfield** – a single hunting small gulls at Bog Green on 14<sup>th</sup> February.

**Ingbirchworth** – one flew SW on 16<sup>th</sup> February.

**Blackmoorfoot Res** – a single was over the fields to the west on  $23^{rd}$  March; one departed N on  $13^{th}$  June; in August, singles were present on  $1^{st}$  and  $4^{th}$  and a juvenile was over the fields to the west on  $23^{rd}$ ; a single was over Meltham Cop on  $2^{nd}$  September; and one flew S on  $3^{rd}$  October. **Carlecotes** – a single on  $29^{th}$  March.

Langsett – one on 30<sup>th</sup> March.

**Yateholme** – a single on 9<sup>th</sup> April.

**Dove Stone Res** – a single on 18<sup>th</sup> April.

**Harden** – a single on 20<sup>th</sup> April, one flew W on 18<sup>th</sup> October and singles again on 1<sup>st</sup> November flying SW and 2<sup>nd</sup> November.

**Deer Hill** – one mobbing a Buzzard on 21<sup>st</sup> April.

**Bradley** – a second-year bird on 26<sup>th</sup> April.

Whitley Beaumont – a single on 2<sup>nd</sup> May.

Marsden – one landed on a derelict mill in Mount Road on 14<sup>th</sup> June.

Windleden Edge – a juvenile on 4<sup>th</sup> September.

Marsden Pule Hill – two on 1<sup>st</sup> November.

Whitley Common – one in the late afternoon was attracted by a huge Starling flock on  $23^{rd}$  November.

**Dewsbury SW** – one was pursuing Teal on 26<sup>th</sup> December.

#### WATER RAIL Rallus aquaticus

Resident/migrant breeder (1). Mainly a scarce winter visitor.

Breeding was confirmed for the second successive year, with other records coming from an additional three locations.

**Dewsbury SW** – birds were heard calling from two separate areas on an almost daily basis during the early months. There were fewer records during spring, but breeding was proven when a short-billed young bird was observed at close quarters on  $12^{\text{th}}$  September. However, the only reports thereafter involved a single on  $25^{\text{th}}$  October and two on  $6^{\text{th}}$  November (JH, DT).

**Gunthwaite Dam** – following on from several records of one or two in December 2013, two were again noted on 4<sup>th</sup> January. Singles were then reported on several dates up to 31<sup>st</sup> March (DMP, MCW *et al.*).

**Elland GP** – singles were recorded by the River Calder on  $25^{\text{th}}$  January (JB), and on the main lagoon on  $20^{\text{th}}$  October (NCD, DF).

Bretton Lakes – singles were noted on 9<sup>th</sup> (DBu) and 22<sup>nd</sup> November (GC).

## (COMMON) MOORHEN Gallinula chloropus

Resident breeder (3), 200-400 pairs.

Although records were received from slightly fewer locations (30, compared with 36 in 2013), this is not thought to indicate any change in the fortunes of the species. Indeed, it might simply be that some sites were not checked this year. Of those that were, breeding was proven at 13 (11 in 2013) and suspected at several more.

Breeding was confirmed as follows:

**Dewsbury SW** – at least seven broods were hatched, but no further details were forthcoming. **Colne Bridge SP** – of two pairs in residence, at least one bred successfully and managed to raise three young. **Blackmoorfoot Res** – birds were present between 2<sup>nd</sup> March and 1<sup>st</sup> October. Two pairs attempted to nest, one on two occasions, but the six young from the second attempt survived for less than a week.

Gunthwaite Dam – records included two pairs on 31st March and three juveniles on 31st July.

**Royd Moor Res** – five pairs were noted on  $15^{th}$  April, with two juveniles being seen on  $31^{st}$  August.

**Flight Hill** – an adult tended four chicks with the help of at least one sub-adult at a pond on  $1^{st}$  May.

**Ingbirchworth Res** – four pairs were present in mid-April, with three juveniles noted on 8<sup>th</sup> July. **Meltham** – two half-grown young were on Quarmby & Sykes mill dam on 11<sup>th</sup> June.

Brun Clough Res – an adult was with seven young on a nearby pond on 14<sup>th</sup> June.

**Holmroyd Wood** – at least one adult and one small young bird were on boggy ground on the woodland edge on  $26^{th}$  June.

**Meltham Mills Res** – a pair accompanied by three newly hatched young were present on  $26^{th}$  June. Later, at least two juveniles were present on  $16^{th}$  August.

**Horbury** – five adults and four young were on a pond between the Wyke and the Strands on  $30^{\text{th}}$  July.

Boshaw Whams Res - three adults and a juvenile were present on 20th August.

Additionally, breeding was thought to have taken place (or at least been attempted) at the reservoirs at **Scout Dike** (6 pairs on 17<sup>th</sup> March) and **Langsett** (2 pairs on 11<sup>th</sup> April) as well as at **Bretton Lakes** and **Meal Hill**.

Unlike in some years there were no significant winter counts from the **Horbury** area, but again this could well have been a result of the vagaries of observer coverage. Instead, the largest recorded gatherings were at **Bretton Lakes** where, after monthly maxima of 23 in September and October and 24 in November, 36 were noted on 7<sup>th</sup> December. Elsewhere, the only double-figure count from outside the breeding season came from **Panna Mill Dam**, where 13 were present on 11<sup>th</sup> October.

# (EURASIAN) COOT Fulica atra

Resident breeder (2), 30-50 pairs. Uncommon to common winter visitor.

Records were received from 17 localities (20 in 2013), with breeding occurring at a minimum of eight of them. As usual, reports from some areas were somewhat sketchy and irregular, but the following two sites received attention consistent enough for it to be worthwhile tabulating the maximum monthly counts at each.

	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
Ingbirchworth	6	16	23	18	17	27	23	23	7	5	2	3
Castle Dam	12	17	12	nc	nc	9	16	18	nc	18	19	20

Evidence of breeding came from the following.

**Colne Bridge SP** – a pair raised three young.

**Ossett Spa SW** – one was incubating eggs on  $13^{\text{th}}$  April. Later records involved a pair with nine young on  $4^{\text{th}}$  May (though these appeared to have reduced to four by  $21^{\text{st}}$ ) and what was thought to be a different brood of six on  $27^{\text{th}}$  July.

**Horbury** – a pair and six young were on a pond between the Wyke and the Strands on  $16^{th}$  May. **Dewsbury SW** – eight adults and nine young were counted on  $18^{th}$  May.

**Ingbirchworth Res** (see above) – five nests were active by mid-May, leading to 16 young birds in evidence on 30<sup>th</sup> June. Later counts of young included 12 on both 14<sup>th</sup> July and 6<sup>th</sup> August, but only two on 28<sup>th</sup> August and 8<sup>th</sup> September.

**Blackmoorfoot Res** – up to three were seen on a daily basis between  $8^{th}$  April and  $25^{th}$  June, and a pair was thought to have bred, failing at the egg stage. The only records thereafter involved a single from  $27^{th}$  to  $29^{th}$  July, one again on  $28^{th}$  August, and two on  $2^{nd}$  September.

Gunthwaite Dam – two adults and a juvenile were noted on 31<sup>st</sup> July.

Castle Dam (see above) – nine birds on 10<sup>th</sup> June included an unrecorded number of young.

Additionally, breeding was thought likely to have at least been attempted at **Bretton Lakes**, **Meal Hill Lake**, and the reservoirs at **Broadstone** (one pair), **Royd Moor**, and **Scout Dike** (where the monthly maxima included 23 on both 17<sup>th</sup> March and 15<sup>th</sup> April). Breeding might well have also taken place at **Elland GP**, **Carlecotes Ponds**, and **Meltham Mills Res**., all of which held two or more birds during April. Unfortunately, no records at all (positive or negative) were received from Cannon Hall CP, thus making it impossible to be sure whether or not breeding had occurred at this known favoured site.

Outside the breeding season, other double-figure counts came from **Ladywood Lakes** (15 on 1<sup>st</sup> and 20 on 26<sup>th</sup> January) and **Bretton Lakes**, where, after 16 on 5<sup>th</sup> January, later monthly maxima rose from 11 in September and 10 in October to 35 on 9<sup>th</sup> November and a noteworthy 43 on 27<sup>th</sup> December. As can be seen, this increase shows some correlation with the fall in numbers at Ingbirchworth, and is perhaps evidence of mass short-distance relocation at this time of year.

#### (EURASIAN) OYSTERCATCHER Haematopus ostralegus

Migrant breeder since 1999 (2 pairs) with a recent marked increase in breeding numbers. Uncommon passage visitor, increasing.

Reports were received from well over 30 localities and commenced with one at **Ingbirchworth Res**. on 11<sup>th</sup> February. There was then a gap of five days until the next, a single at **Digley** on 17<sup>th</sup>, but by the end of the month a further five sites had yielded records. These included **Boshaw Whams Res**., where the six on 22<sup>nd</sup> had increased to 11 by 27<sup>th</sup>, a count which somewhat disappointingly turned out to be the maximum at what has become a traditional early spring gathering point.

March progressed in much the same fashion, with a gradual spread to 11 additional locations. As expected, most were in the uplands, but Calder Valley records from this month included two at **Dewsbury SW** on 4<sup>th</sup>, two overflying **Colne Bridge SP** on 19<sup>th</sup>, and two also at **Horbury Wyke** on 30<sup>th</sup>. Again there were no particularly high counts, but seven were at **Digley** on 4<sup>th</sup>, 10 at **Broadstone Res**. on 12<sup>th</sup>/13<sup>th</sup>, and six at **Winscar Res**. on 24<sup>th</sup>. April then saw the usual dispersal to breeding areas, with the result that subsequent reports only rarely referred to more than one or two.

Breeding has become commonplace over the past few years, and in general no longer attracts the attention that it once did. Hence, the following records are considered far from comprehensive.

Ladywood Lakes – one was incubating eggs on 25th April.

Butterley Res – two pairs bred, with at least one young bird present on 12<sup>th</sup> June.

Wessenden Res – a pair laid eggs but the nest was thought to have been predated by Carrion Crows.

**Isle of Skye Quarry** – as in 2013, a pair bred on a high ledge on the rock face. Two young reached the half-grown stage but were both then found dead; an outcome possibly connected with the recently regular presence of two large dogs and their owner. **Snape Res** – a pair on territory from 6<sup>th</sup> April were incubating eggs by 5<sup>th</sup> May. **Winscar Res** – three pairs and at least two young were present on 27<sup>th</sup> May.

Lower Windleden Res – five pairs were noted on 30th May.

Ramsden Res - one pair bred, or at least attempted to do so.

After the breeding season, birds continued to be recorded at a variety of locations on most dates until late July. Typical reports referred to ones and twos or an occasional three or four; the only exceptions being at **Broadstone** (10 on 5<sup>th</sup> and 11 on 14<sup>th</sup>) and **Winscar** (6 on 8<sup>th</sup>). As is usually the case, occurrences then suddenly became scarce, and were limited to just two sites during August. These were **Blackmoorfoot**, where two on 9<sup>th</sup> preceded one on 12<sup>th</sup>, and **Brockholes**, where an overflying single was heard calling on the evening of the latter date.

(PIED) AVOCET Recurvirostra avosetta

Rare passage visitor.

A single graced the filter beds below **Langsett Res**. for at least two hours on 30<sup>th</sup> March before departing N at 13.50hrs. (MCW, JW).

This represents the third confirmed occurrence in the Club area; the previous two being in March 2005 and September 2010.

## LITTLE RINGED PLOVER Charadrius dubius

Migrant breeder (1), 0-8 pairs. Scarce passage visitor.

The year saw an upturn in the fortunes of this charming visitor, with records from 14 sites between 11<sup>th</sup> April and 20<sup>th</sup> August. As is well-known, its breeding proclivities are largely dependent on specific and often temporary conditions which vary between different sites from year to year. This being so, it can be fairly easy to predict where an attempt might take place. However, given the continuing Schedule 1 status of the species it is still thought prudent to leave breeding locations unnamed.

At **Site A**, two were present on  $11^{\text{th}}$  April, with at least one being seen on the following day. However, there were then no records then until July, when a pair and two fledged juveniles were present on  $17^{\text{th}}$ .

At **Site B**, a pair laid at least one egg but the nest site was later washed out by rising water levels. At **Site C**, a pair was seen in display and copulation was observed in mid-April. They were then recorded regularly, with four birds present on  $29^{\text{th}}$  June, and three (an adult and 2 juveniles) on  $28^{\text{th}}$  July.

At Site D, courtship and display were noted on 27<sup>th</sup> April.

**Sites E, F, and G** are linked, and it is possible that breeding took place at each of them. At site E, a nest with four eggs was located on  $3^{rd}$  May and, despite this first attempt being predated, the pair went on to rear four young to the flying stage. A nest was also located at Site F, but the outcome of this attempt is unknown. At Site G, reports from June included three adults on  $12^{th}$  and four birds (1 of them apparently recently fledged) on  $14^{th}$ . Up to three adults were then recorded fairly regularly for the next two months, with a juvenile again noted on  $29^{th}$  July. On this same date, a

juvenile was also present at a nearby fourth site, but this could well have originated from one of the other three, or perhaps somewhere more distant.

At Site H, two vociferous birds were noted on  $16^{th}$  June, with occasional reports of singles thereafter.

Other records were received from the following sites:

**Dewsbury SW** – singles were recorded on 16<sup>th</sup> April, 20<sup>th</sup> May, and 7<sup>th</sup> and 13<sup>th</sup> July.

**Blackmoorfoot Res** – the first was a single which circled the reservoir and departed S on  $24^{\text{th}}$  April. There were then none until July, when records consisted of an adult on  $13^{\text{th}}$ , four juveniles on  $16^{\text{th}}$ , one flying S on  $18^{\text{th}}$ , a single which departed W on  $26^{\text{th}}$ , and an adult present from  $27^{\text{th}}$  to  $29^{\text{th}}$ . August then brought an adult and a juvenile on  $4^{\text{th}}/5^{\text{th}}$ , two adults and a juvenile on  $6^{\text{th}}$ , an adult and a juvenile on  $19^{\text{th}}$ .

Winscar Res – a single was noted on 26<sup>th</sup> April.

**Hepworth Iron Company** – at least one was present around the pipe works on 14<sup>th</sup> May. **Ossett Spa SW** – two were found on 21<sup>st</sup> May but not seen thereafter.

## (COMMON) RINGED PLOVER Charadrius hiaticula

Uncommon passage visitor. Has bred.

In terms of numbers and frequency of occurrence the year was rather nondescript. However, two suggestions of potential breeding made it noteworthy, and especially so since both were at upland sites. The first came to an end when an apparent territory was abandoned after prolonged heavy rain caused water levels to rise. The other involved the presence of an adult with two young near suitable breeding habitat towards the end of June.

**Deer Hill Res** – two seen on several dates from 5<sup>th</sup> May showed signs of being paired up and on territory. Unfortunately, rapidly rising water levels soon put paid to any chance of breeding, and there were no further sightings after 19<sup>th</sup> (MC, DHP, DMP).

**Ringstone Edge Res** – the only report from May referred to two on 10<sup>th</sup>, but a series of records in summer included two again on 29<sup>th</sup> June and singles in July on 3<sup>rd</sup>, 5<sup>th</sup>, 7<sup>th</sup>, and 15<sup>th</sup> (HBC, DHP, DT).

Hepshaw – an adult with two juveniles in a field off Bedding Edge Road on 28<sup>th</sup> June had almost certainly bred locally; possibly within the extensive grounds of the nearby Hepworth Iron Works (DMP).

Wessenden Res – five on 29th July (KWr).

**Blackmoorfoot Res** – three autumn sightings involved a juvenile on 14<sup>th</sup> August (MLD), an adult on 19<sup>th</sup> August (MLD, CH, GBS), and another juvenile on 7<sup>th</sup> October (DT).

# $({\rm EURASIAN}) \ \underline{\rm DOTTEREL} \ Charadrius \ morinellus$

Rare passage visitor.

A single was discovered by the observers of a Buff-breasted Sandpiper (see below) in a bare field at **Ringstone Edge Res**. on the morning of  $30^{\text{th}}$  September (JB, AC *et al.*). Soon afterwards it departed W with Golden Plovers, and there was no further sign until 4<sup>th</sup> October, when what was presumably the same individual was present on the reservoir shore until late morning, at which point it too flew off with Golden Plovers (DF). Photographs were obtained on both occasions.

Prior to this, there had been only a single autumn record of this species (Broadstone Res., September 1985). Hence it could possibly be argued that the occurrence was even more surprising than that of the Buff-breasted Sandpiper.

## (EUROPEAN) GOLDEN PLOVER Pluvialis apricaria

Migrant breeder (2-3), 50-200 pairs. Common passage and winter visitor, decreasing.

The first sighting of the year involved 35-40 birds near **Chew Res**. on  $13^{th}$  January. High moorland areas such as this are usually deserted in winter, so the occurrence was considered unusual. Other January records came on  $21^{st}$  (a single at **Snape Res**.) and  $27^{th}$ , when 38 were at **Whitley Edge** and five were at **Featherbed Moss** (another high altitude site).

February began with 14 ESE over **Honley Moor** on 3<sup>rd</sup>, two at **Blackmoorfoot** on 7<sup>th</sup>, and 13 at **Snape Res**. on 13<sup>th</sup>, but these counts were soon overshadowed by those from the vicinity of **Cheesegate Nab/Maythorn/Broadstone Res**., where a roving flock was 250 strong by 24<sup>th</sup>. Elsewhere, 39 were at **Harden Moss** on 27<sup>th</sup>, but counts from a handful of other sites never exceeded single figures.

In the recent past, March has occasionally brought flocks of up to 1000, but this year it was quite different. The **Broadstone** birds had evidently moved on, with just 10 remaining there on  $15^{\text{th}}$ , and the only noteworthy counts came at the end of the month, when *c*.80 were at **Hartcliff Hill** on  $29^{\text{th}}$  and *c*.50 at **Deer Hill** on  $30^{\text{th}}$ . These two sites then continued to host double-figure gatherings throughout April, with those at the latter including several birds in immaculate plumage which were obviously destined to breed at more northern climes. Also remaining fairly popular this month was **Harden Moss**, where numbers again peaked at 39 on  $23^{\text{rd}}$ . At **Blackmoorfoot**, the monthly maxima rose from 16 on  $19^{\text{th}}$  April to 20 on  $5^{\text{th}}$  May, but these were unrepresentative counts in what turned out to be a somewhat mediocre spring at this site and indeed over most of the Club area.

On the breeding grounds, a National Trust survey of the **Marsden Moor Estate** revealed 47 territorial pairs, mainly along the watershed. This represented an encouraging 20% increase on a similar survey undertaken in 2004/5. Occasional records of small numbers in display were also received from other high moorland sites around this time, but the only indications of breeding success came from **Rocher Moss**, where eggshell fragments and an agitated pair were found on 19<sup>th</sup> May, and **Featherbed Moss**, where 18 adults behaved as if young were present on 26<sup>th</sup> May. As ever though, this lack of evidence could have been at least partly due to a reduction in observer coverage.

Mid-summer reports were typically few, and increasingly localised. A flock of around 60 at **Hartcliff Hill** on 26<sup>th</sup> June were thought to be failed or non-breeders, but in any case they soon moved on. The following three months were then dominated by **Blackmoorfoot**, which yielded records on seven dates in July (maximum 33 on 25<sup>th</sup> and 31<sup>st</sup>), seven dates in August (maximum 44 on 1<sup>st</sup>), and ten dates in September (maximum 11 on 20<sup>th</sup>). Elsewhere, the only other report from July involved 10 off **Windmill Lane** on 11<sup>th</sup>. In August, 23 were at **Snape Res**. on 2<sup>nd</sup>, but counts thereafter were lower, and there were none at all after 12<sup>th</sup>. However, late September brought some evidence of passage, with seven flying SE at **Harden Quarries** on 28<sup>th</sup> and varying numbers at **Ringstone Edge** around this time.

For most of October, numbers at **Blackmoorfoot** fluctuated between zero and 52, but the end of the month saw an increase to 70 on  $28^{th}$  and 80 on  $30^{th}$ . This apparent influx was also noted at **Maythorn**, where *c*.60 appeared on  $28^{th}$ . Meanwhile, visible migration occurred at **Pule Hill** (33 W on 11<sup>th</sup> and 11 W on 31<sup>st</sup>) and **Harden Quarries**, where 27 flew SE on 12<sup>th</sup>. Occasional reports were also received from three other sites, mostly involving singles flying E. One of these was **Wards End Farm**, where three also flew E on 5<sup>th</sup> November, but subsequent sightings that month were restricted to **Blackmoorfoot**, which held 38 on 9<sup>th</sup> and three on 10<sup>th</sup>, and **Maythorn**, where there was an isolated count of *c*.150 on 13<sup>th</sup>. This was followed by a gap of 11 days until 24<sup>th</sup>, when 50 at **Blackmoorfoot** proved to be the final record of the year.

#### **GREY PLOVER** Pluvialis squatarola

Rare visitor.

The only sighting involved one in non-breeding plumage which was discovered on fodder rape stubble at **Snape Res**. at 11.40hrs. on  $27^{\text{th}}$  January. It was photographed during its stay, which came to an end at 13.00hrs. when without provocation it departed high to the SSW, calling repeatedly (DHP *et al.*).

This record is unusual in respect of both time of year (most occurrences are in autumn) and habitat (grounded individuals are seldom found locally away from reservoir edges or, occasionally, sewage works). Also notable is the fact that the bird was alone, without the company of Golden Plovers or Lapwing.

#### (NORTHERN) **LAPWING** Vanellus vanellus

Partial migrant breeder, decreased to (3), 100-500 pairs. Numerous passage/winter visitor. Red listed.

The following table provides a comparison of monthly maxima at **Blackmoorfoot Res**. with those at the same site from ten and twenty years ago. Such counts can give a rather inflated impression of typical numbers present, and little can be inferred in terms of population dynamics (1994 was considered a poor year), but as a series of snapshots they are perhaps of some interest.

Blackmoorfoot	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
1994	47	60	24	0	0	58	250	263	154	230	107	150
2004	400	82	11	0	57	133	450	453	450	120	270	120
2014	199	18	13	4	14	106	332	370	500	450	180	300

Elsewhere, records of 50 or more in January were received from **Broadstone Res**. (maximum 50 on 2<sup>nd</sup>), **Rastrick** (*c*.70 circling over on 14<sup>th</sup>), **Deer Hill Res**. (maximum 150 on 19<sup>th</sup>), and **Whitley Edge**, where numbers gradually rose to 350 on 27<sup>th</sup>. In February, counts were generally lower, but they included 80 at **Snape Res**. on 7<sup>th</sup>, *c*.50 at **Whitley Common** on 25<sup>th</sup>, and *c*.100 at **Harden Moss** on 27<sup>th</sup>. This month also brought evidence of passage, with 33 considered to be 'early movers' at **Harden** on 16<sup>th</sup>, 13 W at **Wards End Farm** on 18<sup>th</sup>, and 22 W at **Cliff Wood** on 22<sup>nd</sup>. March then saw a further reduction in flock sizes, although **Ringstone Edge Res**. did continue to hold 30-40 until at least 24<sup>th</sup>. Two other records from this month were also worthy of mention. One involved a bird at **Whitley Common** on 1<sup>st</sup> which was leucistic on one side yet looked completely normal when viewed from the other. The second referred to a lone male at a high-altitude pool on **Featherbed Moss**, where it remained from 30<sup>th</sup> until at least 17<sup>th</sup> May.

Breeding activity was first noted at the **Isle of Skye Quarry**, where a pair appeared to be on territory on 24<sup>th</sup> February and four birds were in display by 3<sup>rd</sup> March. A minimum of two pairs then succeeded in hatching young at this site, with sometimes up to eight adults showing agitation during May. At **Snape Res.**, at least eight adults were incubating eggs by 23<sup>rd</sup> April, with chicks visible on 13<sup>th</sup> May and several additional young noted on 9<sup>th</sup> June. Seven pairs bred at **Blackmoorfoot** (these accounting for the May entry in the table above), and small young were seen on 30<sup>th</sup> June. At **Brow Grains/Deer Hill**, at least five pairs all produced young. A minimum of two pairs bred at **Annat Royd Lane**, where two young were seen on 20<sup>th</sup> June. At **Whitley Edge**, at least one half-grown young had managed to escape the attention of the 'hordes of corvids' on 22<sup>nd</sup> May. At **Brun Clough Res.**, 24 adults behaved as if young were present on 2<sup>nd</sup> June. Other localities in which breeding was at least attempted included (with minima in brackets) **Harden Moss** (9 pairs), **Holme Moss** (8 pairs in roadside fields which soon afterwards became a Tour de France campsite), **Marsden Moor Estate** (8 pairs), **Barnside**, **Hepworth** (5 pairs), **Thurgory Lane** (5 pairs), and **Wards End Farm** (4 pairs on 18<sup>th</sup> April, reducing to a single pair by 9<sup>th</sup> May). Unfortunately, there were no records at all (positive or negative) from the favoured Langsett area.

Unlike with some of our other common breeding waders, July usually sees no drop-off in numbers, and this year proved no exception. Away from Blackmoorfoot, maxima this month included 148 on rooftops in a **Dewsbury** industrial estate on  $24^{th}$ , c.300 at **Broadstone Res**. on  $26^{th}$ , and 130 at **Crosland Heath Airfield** on  $31^{st}$ . The latter count might well have included birds from Blackmoorfoot, but in any case numbers at this site soon rose to 200 and remained around the same level throughout August. Elsewhere, most August records involved single-figures, although c.100 were still at **Broadstone Res**. on the last day of the month.

September was fairly similar, with a series of mid-double-figure counts from **Dewsbury SW** and flocks of *c*.150 over **Cheesegate Nab** on 7<sup>th</sup>, *c*.250 at **Ingbirchworth Res**. on 15<sup>th</sup>, and *c*.150 over **Royd Moor Hill** on 20<sup>th</sup>. October then saw 350 at **Ringstone Edge Res**. on 1<sup>st</sup>, *c*.200 at **Deer Hill** on 11<sup>th</sup>, and 115 at **Whitley Edge** on 31<sup>st</sup>. Meanwhile, visible migration had begun in earnest. Counts at **Harden Quarries** included 128 mostly SE on 28<sup>th</sup> September, 111 SW on 11<sup>th</sup> October, 448 (which included a single flock of 400 ESE) on 12<sup>th</sup> October, and 78 (mostly flying in directions between S and E) on 2<sup>nd</sup> November. In the Marsden area, October counts included 67 W over **Wards End Farm** on 16<sup>th</sup>, and 30 W at **Pule Hill** on 31<sup>st</sup>. The former site then yielded records in November involving 65 W on 8<sup>th</sup> and 51 SW on 12<sup>th</sup>.

Elsewhere, November brought birds to **Bretton**, where counts included 38 on  $3^{rd}$ , 80 on  $21^{st}$ , and 26 on exposed mud at the Lower Lake on  $22^{nd}$ . Other records came from the **Scammonden** area (30 at **New Hey Carrs** on  $3^{rd}$  and 75 at the reservoir on  $20^{th}$ ), **Maythorn/Whitley Common** (maximum *c*.350 on  $9^{th}$ ), **Deer Hill** (*c*.100 on  $11^{th}$ ) and **Ringstone Edge**, where 28 were present on  $25^{th}$ . These were followed in December by *c*.150 at **Roughbirchworth** on  $12^{th}$ , *c*.50 again at **Bretton** on  $17^{th}$ , *c*.50 also at **Clayton West** on  $26^{th}$ , and an impressive 420 at **Castle Dam** on  $27^{th}$ .

## SANDERLING Calidris alba

Rare to scarce passage visitor.

There were two records of this less-than-annual visitor, both of them falling within a nine-day period during summer.

**Blackmoorfoot Res** – four flew W at 10.35hrs. on 30<sup>th</sup> July (MLD, CH, GK, GBS). **Langsett Res** – three were present on 7<sup>th</sup> August (MCW).

## **<u>DUNLIN</u>** Calidris alpina

Migrant breeder, decreased to (1-2), 10-40 pairs. Uncommon passage visitor. Red listed.

Once again there was evidence of probable breeding on some of our higher moors. Elsewhere, there were four one-day singles in the early months and a typical run of records in spring and autumn; the latter of which included birds at two lowland sites.

**Blackmoorfoot Res** – singles flew W on 25<sup>th</sup> January, 20<sup>th</sup> February, 12<sup>th</sup> April, and 7<sup>th</sup> May, on which date two were also on the north bank. Autumn records involved two on 31<sup>st</sup> July, one on 3<sup>rd</sup> August, three on 12<sup>th</sup> August, singles on 26<sup>th</sup> August and 3<sup>rd</sup> October, and three on 17<sup>th</sup> October.

**Ringstone Edge Res** – singles were noted on 16<sup>th</sup> February, 19<sup>th</sup> and 22<sup>nd</sup> April, 10<sup>th</sup> May, and 5<sup>th</sup> July.

Isle of Skye Quarry – a single was present on 24<sup>th</sup> February.

**Saddleworth Moor** – breeding season records were received from three distinct parts of this extensive upland area. At the first, singles on  $12^{th}$  April and several dates in May were followed by four on  $1^{st}$  June and occasional sightings of one or two up to  $20^{th}$  July. At another, three pairs behaved as if chicks were present on  $20^{th}$  June. On this same date, a pair also appeared to have a nest at the third site.

**Marsden Moor** – a National Trust survey revealed 15 pairs on territory, mainly along the western edge of the estate. The extent of any overlap with records from Saddleworth remains unclear, but in any case this represents an increase of 44% compared with a similar survey undertaken in 2004/5.

**Deer Hill Res** – records were confined to early May and involved two on 6<sup>th</sup> and six on the evening of 9<sup>th</sup>, but just one remained the following morning.

**Dewsbury SW** – a single was present from 11<sup>th</sup> to 13<sup>th</sup> July.

**Bretton Lakes** – autumn work on the dam and spillway of the Lower Lake led to very low water levels which proved attractive to a number of waders. These included a single Dunlin on  $21^{\text{st}}$  October.

## BUFF-BREASTED SANDPIPER Tryngites subruficollis

Vagrant.

A juvenile was discovered in a bare field to the west of **Ringstone Edge Res**. around midday on 29<sup>th</sup> September. During the afternoon it moved back and forth between the field and the reservoir shore in the company of Golden Plovers and Lapwings until, at 17.10hrs., it flew off high to the S. Incredibly though, it was found back in its original field the following morning, when it showed well enough for some excellent photographs to be obtained (JB *et al.*).

This represents the fifth record for the Club area, the third for Ringstone Edge, and the first recorded anywhere since a single at the same site in 1991.

## JACK SNIPE Lymnocryptes minimus

Scarce passage and winter visitor.

Records were received from seven locations, of which six were in the uplands and one in the Calder Valley. Of the seven, three sites held birds in the first half of the year and four during the second. No more than two individuals were recorded at any one time.

**Farnley Tyas** – two were in a boggy area on 2<sup>nd</sup> January (RS).

Wholestone Moor - singles were located on 4th January, and 13th and 24th March (DT).

**Ringstone Edge Res** – two among *c*.40 Snipe on the N shore on  $16^{\text{th}}$  February (HBC) were followed in April by singles on  $16^{\text{th}}$  (DT) and  $21^{\text{st}}$  (DF).

**Dewsbury SW** – an early migrant was flushed from a footpath on  $10^{\text{th}}$  September (JH). **Isle of Skye Quarry** – singles were present on  $12^{\text{th}}$  and  $17^{\text{th}}$  October and  $3^{\text{rd}}$  and  $5^{\text{th}}$  November (DHP).

Scout Dike Res – a single on 25<sup>th</sup> October (RJB) preceded two on 3<sup>rd</sup> December (MCW).

Marsden – one was found in the vicinity of Wards End Farm on 10th November (DWS).

#### (COMMON) SNIPE Gallinago gallinago

Resident breeder, decreased to (2), 50-100 pairs. Common passage and winter visitor.

The first two months brought records from five areas. Double figure counts involved 14 at **Wholestone Moor** on  $4^{\text{th}}$  January with 20 there on  $11^{\text{th}}$  January, a noteworthy *c*.40 visible on the N shore at **Ringstone Edge Res**. on  $16^{\text{th}}$  February, and 24 at **Dewsbury SW** on  $18^{\text{th}}$  February. Away from these sites, the maximum was seven at **Blackmoorfoot Res**. on  $11^{\text{th}}$  February.

From early March, most reports related to birds on their breeding grounds. Display was first noted on 11<sup>th</sup> at **Bradshaw**, where up to four were then regularly visible from the roadside for the remainder of spring. Once again, the boggy upper reaches of the **Colne** and **Holme Valleys** provided the majority of records from this period, with drumming and 'chippering' heard regularly at several widespread locations. One was **Snape Res**., where, probably due to some serendipitous land management, it was reported to have been an outstanding breeding season. This was also one of only two sites (the other being **Yateholme**) where observers managed to see newly hatched young. However, it was not all good news. At **Holme Moss**, at least six pairs were on territory in fields which soon afterwards became part of a Tour de France campsite. Meanwhile, a National Trust survey revealed just six pairs on the **Marsden Moor Estate**; this representing a 67% decrease on the 18 pairs found using the same methodology in 2004/5.

Display was also noted at **Brun Clough Res.**, **Broadstone Res.**, and at several sites in the **Winscar/Windleden** area. Most reports referred to one or two, but one observer counted 17 territorial birds between **Snittlegate/Flight Hill** and **Harden** in late May. Unfortunately though, there were no records at all (positive or negative) from the favoured Langsett area.

As usual, mid-summer sightings were few and far between. In July, one or two were flushed on several dates at the **Isle of Skye Quarry**, but the only reports from elsewhere were of four at **Dewsbury SW** on  $12^{th}$  and two at **Broadstone** on  $26^{th}$ . August was even more bereft, with records limited to one or two on four dates at **Blackmoorfoot** and three at **Dewsbury SW** on  $16^{th}$ . However, this latter site sprang to life in September, when 32 were counted on both  $1^{st}$  and  $12^{th}$ . Elsewhere, numbers remained low, but the month drew to a close with the first evidence of visible migration at **Harden Quarries** (2 on  $21^{st}$ , 3 on  $27^{th}$ , and 10 on  $28^{th}$  – all flying SW) and **Blackmoorfoot** (4 W on  $22^{nd}$  and 8 W on  $23^{rd}$ ). This continued into October, when 13 flew W at the latter site on  $3^{rd}$ , and eight flew W at **Harden Quarries** on  $5^{th}$ . Maxima this month included 14 at **Dewsbury SW** on  $3^{rd}$ , 10 at **Wards End Farm**, **Marsden** on  $25^{th}$ , and 20 at **Scout Dike Res.**, also on  $25^{th}$ , but birds were generally thin on the ground, with counts elsewhere never exceeding four.

The final two months saw distribution compressed even further. Singles were occasionally seen at **Wards End Farm** until Christmas Eve, and there were isolated records of 11 at **Blackmoorfoot** on 10<sup>th</sup> November and two at **Scout Dike Res**. on 3<sup>rd</sup> December, but these counts were dwarfed by those from **Dewsbury SW**. These included 42 on 1<sup>st</sup> November and 48 on 2<sup>nd</sup> December, and the fact that the 48 were flushed from a relatively small area means one can only wonder about the numbers which might have been present over the site as a whole.

#### (EURASIAN) WOODCOCK Scolopax rusticola

Resident breeder (2), 25-75 pairs. Uncommon winter visitor.

There were four sightings in the early part of the year involving a single flushed at **Bradley Hall Farm** on 21<sup>st</sup> January, one rescued from the road (apparently uninjured) at **Farnley Tyas** on 8<sup>th</sup> March, a single near **Wards End Farm**, **Marsden** on 1<sup>st</sup> April, and one which flew across **Blackmoorfoot Res**. and into Orange Wood on 4<sup>th</sup> April.

Although not necessarily reflecting a genuine increase in range, breeding season records were substantially more widespread than is usually the case. Once again, observers were mostly reluctant to give an estimate of numbers present, but roding was reported from **Deffer Wood**, **Bentley Spring**, **Law Bottom**, **Holmbridge**, **Winscar**, **Thurlstone Moor**, **Copthurst Plantation**, and **Yateholme**. It was also noted on several dates in the **Langsett** area, where a minimum of five were active on 11<sup>th</sup> June and two young birds were photographed near Swinden Lodge Lane on a date in August. This same month also yielded a record of an individual near the reservoir there on 7<sup>th</sup>.

By contrast, the latter months were virtually barren. Most years see an influx of continental birds which usually reaches its peak in November. However, the only record from that month (and indeed for the whole of this period) was of one caught in car headlights as it sat in the middle of **Bare Bones Road** on the evening of  $9^{th}$  November.

## BAR-TAILED GODWIT Limosa lapponica

Rare to scarce passage visitor.

The only record was of two which flew E at Blackmoorfoot Res. at 08.40hrs. on 26th April (CH).

Numbers of Bar-tailed Godwits in the Huddersfield area in the last 10 years:

ſ	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014
	4	1	1	2	18	2	0	5	0	2

#### Godwit sp. Limosa sp.

Two on the west bank of **Blackmoorfoot Res**. during the morning of 12<sup>th</sup> August were only viewed from the south bank and, unfortunately, were too distant for specific identification. To add to the torture, they departed unseen (CH, GK, GBS).

## WHIMBREL Numenius phaeopus

Scarce passage visitor. Red listed.

A total of 13 individuals were recorded at eight upland sites on 12 dates, of which seven were in spring and five in autumn. This constitutes an average-to-good showing.

Whitley Common – a single present on 17<sup>th</sup> April (MCW) was followed by one in flight on 14<sup>th</sup> May (GS).
Digley – one fed in fields above the reservoir on 27<sup>th</sup> April (MC).
Flight Hill – a single was present on 28<sup>th</sup> April (MC).
Deer Hill Res – in May, one photographed in a nearby field on 6<sup>th</sup> (PH) preceded two on the reservoir shore on 9<sup>th</sup> (DHP).
Blackmoorfoot Res – singles were noted in flight on 7<sup>th</sup> June (SE at 08.35hrs.), 20<sup>th</sup> July (S at 10.05hrs.), and 29<sup>th</sup> July (W at 11.10hrs.) (MLD, CH *et al*).
Wards End Farm, Marsden – a single flew W on 22<sup>nd</sup> July (DWS).
Langsett Res – a single departed W on 15<sup>th</sup> August (MCW).
Harden Quarries – one flew W at 10.25hrs. on 30<sup>th</sup> August (MC, NWM, DHP).

## (EURASIAN) CURLEW Numenius arquata

Migrant breeder (3), 100-250 pairs. Common passage visitor.

The first to arrive were in February at **Blackmoorfoot Res**.  $(2 \text{ on } 10^{\text{th}})$  and **Maythorn**  $(8 \text{ on } 15^{\text{th}})$ . Subsequent records from the former site that month involved singles on  $19^{\text{th}}$  and  $22^{\text{nd}}$ , 11 (3 S and 8 W) on  $25^{\text{th}}$ , three flying S on  $26^{\text{th}}$ , nine on  $27^{\text{th}}$ , and a single S on  $28^{\text{th}}$ . This was similar to the pattern emerging around **Maythorn**, albeit that numbers in the latter area rose higher, reaching 35 by  $26^{\text{th}}$ . Nearby, singles were noted at **Ingbirchworth Res**. on  $22^{\text{nd}}$  and  $24^{\text{th}}$ , on which date one was also at **Ringstone Edge Res**.

As usual, the highest counts of the year took place in March. The month began with c.55 near **Langsett Res**. and 15 at **Blackmoorfoot** on 1<sup>st</sup>, but an influx was even more evident on 8<sup>th</sup>, when 36 flew W at the latter site and groups elsewhere included 30 at **Deer Hill Res**., 40 at **Thick Hollins Moor**, and c.60 at **Maythorn**. However, numbers at most of these sites were never as high again. At **Blackmoorfoot**, 24 flew W on 11<sup>th</sup>, and 12 did the same on 12<sup>th</sup>, but later counts were all in single figures. At **Maythorn**, numbers gradually reduced to six on the last day of the month. The one exception was **Deer Hill**, where 42 on 21<sup>st</sup> represented the last noteworthy gathering of the spring.

Once again, the early signs of breeding activity were recorded somewhat vaguely, with the first mention of display referring to a pair at **Windleden Edge** on 24<sup>th</sup> March. Birds were obviously more widespread during April, when song and display were noted at several upland sites, but, aside from six flying W at **Blackmoorfoot** on 13<sup>th</sup> and six at **Black Moss** on 15<sup>th</sup>, counts never exceeded a paltry four. In most areas this apparent quietness continued into May, although a National Trust survey did illustrate the value of purposeful coverage when it revealed an estimated 34 pairs on territory on the **Marsden Moor Estate**. The last day of the month then brought the first indication of breeding success, when a pair in this area behaved as if they had young. Further evidence came in June, with single young birds noted at the **Isle of Skye Quarry** on 2<sup>nd</sup> and 9<sup>th</sup> and **Deer Hill** on 20<sup>th</sup> (on which date two adults were with two young at **Broadstone**). **Deer Hill** then yielded a good count of 23 on 25<sup>th</sup>, but it is unknown how many (if any) of these were recently fledged young. This also applied to a group of 10+ at **Brun Clough Res**. on 14<sup>th</sup>.

July is often rather bereft of birds and was this year even more so than usual. One or two juveniles continued to be seen throughout the month at the **Isle of Skye Quarry**, but the only other records involved singles over **Marsden** on 16<sup>th</sup> and **Harden Quarries** on 26<sup>th</sup>. August fared slightly better, with up to five noted on eight dates at four sites, but the sole report from September was of one flying W at **Marsden** on 1<sup>st</sup>. This was followed in October by a single at **Ingbirchworth Res**. on 1<sup>st</sup> and two there on 10<sup>th</sup> and singles which flew S over **Pule Hill** on 12<sup>th</sup> and 31<sup>st</sup>.

#### **<u>COMMON SANDPIPER</u>** Actitis hypoleucos

Migrant breeder (2), around 50 pairs.

Records were received from 28 localities (31 in 2013) and, whilst breeding was strongly suspected at several of them, it was confirmed at just one. On a more positive note, mid-July brought news of an extraordinary gathering at **Ingbirchworth**.

The first report involved what turned out to be the only lowland sighting of the whole year; a single at **Elland GP** on 10<sup>th</sup> April. Hot on its heels were further singles at **Ringstone Edge** and **Langsett Reservoirs** on 11<sup>th</sup> and **Blackmoorfoot Res**. on 12<sup>th</sup>, but the next 10 days yielded no records at all. However, birds had appeared at an additional five sites by the end of the month. These included **Deer Hill Res**., where two pairs were considered to be on territory by 30<sup>th</sup>.

Breeding was confirmed at **Snailsden Res**., where an adult was with two juveniles on 23<sup>rd</sup> June. Breeding almost certainly also took place at **Lower Windleden Res**., where agitation was shown by one of the four birds present on 30<sup>th</sup> May. Other sites hosting birds apparently on territory included the **Little Don Valley** and the reservoirs at **Langsett** (2 pairs), **Butterley**, **Blakeley**, **Wessenden**, **Redbrook**, **Brun Clough**, **Deanhead**, **Ringstone Edge**, **Yateholme**, and **Winscar**, where at least two pairs were in evidence on 27<sup>th</sup> May. Additionally, singles were noted around this time at the reservoirs at **Dove Stone**, **Yeoman Hey**, **Greenfield**, and **March Haigh**, and also at the **Isle of Skye Quarry**, albeit on only one date (21<sup>st</sup> May) at the latter.

At **Blackmoorfoot Res.**, ones and twos continued to appear on a mostly sporadic basis through May and early June. However, there was then a gap of 16 days, after which a single on  $19^{th}$  June perhaps represented the first evidence of post-breeding dispersal. This was followed by further singles on four dates to the end of the month, and records on 11 dates in July, mostly of one to four but featuring an isolated high count of 11 on  $12^{th}$ . Birds then occurred more or less daily during August (maximum 6 on  $9^{th}$ ) and early September (maximum 3 on  $1^{st}$ ), but there was then a weeklong interval until singles on  $19^{th}$  and  $21^{st}$  and two on  $23^{rd}$ ; this being the final record of the year.

By contrast, records from most other areas had just about dried up by early July. For example, at **Winscar Res**. a notable 11 were present on 30<sup>th</sup> June, but the only report thereafter involved three on 8<sup>th</sup> July. Admittedly, certain reservoirs did continue to yield occasional records into August (**Wessenden** up to 4<sup>th</sup> and **Royd Moor** to 31<sup>st</sup>) and September (**Langsett** up to 7<sup>th</sup> and **Deer Hill** to 9<sup>th</sup>) but, away from Blackmoorfoot, virtually all of them related to singles. The one real exception was at **Ingbirchworth**, where, after three on 7<sup>th</sup> and 8<sup>th</sup>, and one on 14<sup>th</sup>, a remarkable 27 were present on 17<sup>th</sup> July, comfortably surpassing the previous Club area maximum of 21 at Dewsbury SW in July 1950. However, the occurrence was typically ephemeral, with subsequent records from this site being limited to two on 24<sup>th</sup> July, singles on two dates in August, and one on 5<sup>th</sup> September.

## **GREEN SANDPIPER** Tringa ochropus

Scarce to uncommon passage and winter visitor.

Records came from seven sites and spanned all months other than January and May.

**Dewsbury SW** and the adjacent River Calder – a single on  $18^{\text{th}}$  February was followed in March by one which frequented the filter beds between  $17^{\text{th}}$  and the end of the month. However, there were none then until July, when five from  $9^{\text{th}}$  were joined by another four on  $14^{\text{th}}$ ; this making a Club record-equalling nine in total. Subsequent reports referred to three on  $15^{\text{th}}$  and five on  $17^{\text{th}}$  August, with one to three then present on several dates between  $26^{\text{th}}$  August and  $7^{\text{th}}$  October (JH). **Ossett Spa SW** – a single was noted on nine dates between  $2^{\text{nd}}$  March and  $13^{\text{th}}$  April and could well have been present throughout this period (DT, DHP).

**Maythorn** – a single was at a small pond near the southern end of Potters Gate track on  $11^{\text{th}}$  June (HQ).

**Royd Moor Res** – one was present during the afternoon of 31<sup>st</sup> August (DBu).

Langsett Res – a single flew E during the late afternoon of 4<sup>th</sup> October (MC).

Elland GP – one was photographed at the main lagoon on 20<sup>th</sup> October (NCD, DF).

**Bretton Lakes** – a single, presumably attracted by the very low water levels and resultant mud (see Dunlin), was occasionally encountered around the Lower Lake between 3<sup>rd</sup> November and 27<sup>th</sup> December (BBSG).

## (COMMON) GREENSHANK Tringa nebularia

Scarce to uncommon passage visitor.

Barely hanging on to its status as an annual visitor, the sole record of this fine wader involved a single at **Ringstone Edge Res**. on the morning of 29<sup>th</sup> August (DF).

## (COMMON) REDSHANK Tringa totanus

Migrant breeder, decreased to (1), 0-5 pairs. Uncommon passage visitor.

Records were received from nine sites and, of 30 dated sightings, all but two related to the period from March to June. Of these, the most welcome were a series indicating probable breeding by up to two pairs on previously favoured moorland in the far West of our area.

**Ossett Spa SW** – after a single on  $2^{nd}$  March, two to four were recorded on a further eight dates up to  $13^{th}$  April. Given that this site was not covered every day, it is possible that birds were present throughout this period.

**Dewsbury SW** – one was present on 9<sup>th</sup> March.

**Ringstone Edge Res** – two on 17<sup>th</sup> March were followed by singles on 19<sup>th</sup>, 22<sup>nd</sup>, and 30<sup>th</sup> April. **Marsden** – two circled high over Wards End Farm on 7<sup>th</sup> April prior to departing W.

**Brun Clough Res** – this tiny roadside reservoir played host to two on both  $15^{\text{th}}$  April and on  $12^{\text{th}}$  May, and a single on  $14^{\text{th}}$  June. The proximity of this site to Rocher Moss (see below) suggests that some of the same birds might have been involved.

**Blackmoorfoot Res** – singles were noted on 15<sup>th</sup> April, 5<sup>th</sup> May (flying S), 20<sup>th</sup> June, and 23<sup>rd</sup> August, the latter of which departed W at 08.00hrs.

**Rocher Moss** – after a single on 19<sup>th</sup> May, two pairs showed agitation on 2<sup>nd</sup> June, with at least two adults still present a week later.

Whitley Edge – one flew W over this former breeding area on the evening of 27<sup>th</sup> May.

Scout Dike Res – a single in the south-west corner of the reservoir on  $16^{th}$  October was the last record of the year.

### (BLACK-LEGGED) KITTIWAKE Rissa tridactyla

Rare to scarce passage visitor.

At Blackmoorfoot Res. an adult departed W at c.14.00hrs. on 25th December (TD, CH).

#### BLACK-HEADED GULL Chroicocephalus ridibundus

Resident breeder, decreased to (1), 0-5 pairs. Numerous passage and winter visitor.

Counts from the **Ingbirchworth/Scout Dike/Royd Moor/Broadstone** area produced the following monthly maxima:

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct	Nov	Dec
400	400	300	22	1	0	33	56	60	220	400	450

The only roost count at **Blackmoorfoot Res**. involved 5,280 on 2<sup>nd</sup> January.

Small groups were seen at a number of widely scattered localities throughout the year, but the only treble figure counts involved the following:

**Bretton Park** – c.150 on 5<sup>th</sup> January, 213 on 12<sup>th</sup> October, 243 on 9<sup>th</sup> November and c.300 on 27<sup>th</sup> December.

**Castle Dam** – during the first winter period birds were using this area, mainly as a pre-roost loafing site, and the following were the maximum gatherings: c.600 on  $16^{th}$  and c.150 on  $22^{nd}$  January, 271 on  $4^{th}$  February, 300 on  $16^{th}$  and  $24^{th}$  February. The only count later in the year involved 412 on  $27^{th}$  December.

**Hepworth** - c.200 on  $27^{\text{th}}$  January.

**Langsett Res** – the roost in the first winter period held a maximum of 1,350 on 16<sup>th</sup> February. Later in the year roosting numbers began to build from mid-August: the 256 on 14<sup>th</sup> August had increased to 369 the following week, 544 by 7<sup>th</sup> September, and 1,114 by 23<sup>rd</sup> September, but this had fallen to 730 by 27<sup>th</sup> October.

**Dewsbury SW** – 330 on 27<sup>th</sup> February, 286 on 4<sup>th</sup> March and 260 on 26<sup>th</sup> December.

Whitley Common - c.300 on  $17^{\text{th}}$  March.

**Digley Res** – 130 on 20<sup>th</sup> September.

**Lindley Recreation Ground** -c.100 on  $20^{\text{th}}$  October.

Pole Moor – 250 (with 150 Common Gulls) on 23<sup>rd</sup> December.

Horbury Strands/Wyke – 100 on 24<sup>th</sup> December.

**Winscar Res** – a small colony now exists at this site which, this year, held at least four pairs. The dumping of domestic ducks by persons unknown has attracted duck-feeders, which in turn offers the gulls an alternative food supply.

Visible migration was only noted at four localities:

Blackmoorfoot Res – 63 flew NW on 8<sup>th</sup> July.

**Wards End Farm, Marsden** – 158 flew W during the morning of  $13^{th}$  July, most of which were adults, 70 (52 W + 18 E) on  $20^{th}$  August, 35 W on  $15^{th}$  October, a minimum of 107 W on  $22^{nd}$  October, 61 SW on  $1^{st}$  November with 103 W the following day.

**Pule Hill, Marsden** – 604 flew SW on 10 dates between 11<sup>th</sup> October and 9<sup>th</sup> November, with a maximum of 272 on 31<sup>st</sup> October.

Harden Quarries – 75 (25 SW + 50 NE) on  $12^{th}$  October.

# LITTLE GULL Hydrocoloeus minutus

Rare to scarce passage and winter visitor.

The only record involved an adult at **Dewsbury SW** which departed W at 11.45hrs. on  $22^{nd}$  August (JH).

# MEDITERRANEAN GULL Larus melanocephalus

Rare to scarce visitor.

**Blackmoorfoot Res** – there was a good run of records, but only five birds were thought to have been involved: an adult seen on seven dates between 7<sup>th</sup> January and 15<sup>th</sup> February was presumably the same individual (MLD, TD *et al.*); a first-winter roosted on 16<sup>th</sup> February (MC, NWM, DHP); a summer-plumaged adult was present on 3<sup>rd</sup> March (MLD, CH *et al.*); an adult remained between 26<sup>th</sup> October and 1<sup>st</sup> November (MLD, SP *et al.*); a first-winter was also present on this last date (MLD, DMP, SP *et al.*); and a different first-winter was seen on 2<sup>nd</sup> November (CH, DMP).

**Ringstone Edge Res** – an adult on 16<sup>th</sup> February (NCD, DF).

**Ingbirchworth Res** – a first-winter was present on  $1^{st}$  March and an adult on  $1^{st}$  November (both DMP, SP).

**Ravensthorpe** – an adult was at Biffa Waste on 29<sup>th</sup> December (SD).

# **COMMON GULL** Larus canus

Common passage and winter visitor.

Records during the first winter period were from a number of widely scattered localities, especially in the east of the area, but counts rarely exceeded 40, the following being the exceptions:

Blackmoorfoot Res - 720 roosted on  $2^{nd}$  January.

Ingbirchworth Res -43 on  $14^{th}$  January, 58 on  $24^{th}$  February and 48 on  $24^{th}$  March.

Whitley  $\operatorname{Res} - c.100$  on  $19^{\text{th}}$  January.

**Broadstone Res** - c.100 on 29<sup>th</sup> January.

 $\boldsymbol{Oldfield}$  – recorded regularly with a maximum of 72 on  $4^{th}$  March.

**Emley Moor** -c.300 on  $18^{\text{th}}$  March.

Apart from **Blackmoorfoot Res**., which had up to six (but usually 2 or 3) on 38 dates between  $6^{th}$  May and  $5^{th}$  September, the only other records during the summer months were as follows: **Ingbirchworth Res** – five on  $14^{th}$  July and a single on  $28^{th}$  August.

**Broadstone Res** – three on 14<sup>th</sup> July.

Wards End Farm, Marsden – singles flew W on 16<sup>th</sup> July and 14<sup>th</sup> August.

**Langsett Res** – in August, a single roosted on  $7^{\text{th}}$  August, as did three on  $16^{\text{th}}$  and 13 on  $26^{\text{th}}$ . **Royd Moor Res** – a single on  $31^{\text{st}}$  August.

Numbers began to build from mid-September and, although widely distributed, numbers were uninspiring, rarely exceeding 15, the only exceptions being as follows: **Blackmoorfoot Res** -28 on  $27^{\text{th}}$  October.

**Broadstone Res** – 50 on 12<sup>th</sup> October and 38 on 1<sup>st</sup> December. **Pole Moor** – 100 on 9<sup>th</sup> December and 150 (with 250 Black-headed Gulls) on 23<sup>rd</sup> December.

Visible migration was noted at three localities:

**Pule Hill, Marsden** – 99 flew SW on six dates between  $1^{st}$  September and  $4^{th}$  November with a maximum of 84 on  $31^{st}$  October.

Harden Quarries – singles flew NE on 12<sup>th</sup> and 13<sup>th</sup> October.

**Wards End Farm, Marsden** – 173 (most of which flew W) on 22 dates between  $13^{th}$  October and  $30^{th}$  December with a maxima of 22 W on  $28^{th}$  October, 21 on  $11^{th}$  December with 23 the following day and 35 W on  $22^{nd}$  December.

# LESSER BLACK-BACKED GULL Larus fuscus

Common passage visitor, uncommon winter visitor.

The only site with regular counts was Blackmoorfoot Res., where the following monthly maxima occurred:

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
8	2	12	16	22	23	11	21	29	13	4	3

With the exception of the Blackmoorfoot Res. records noted above, the only other records during the first winter period were as follows:

Langsett Res – a single roosted on 11<sup>th</sup> February.

**Wards End Farm, Marsden** – seven flew W on 13<sup>th</sup> February, two flew W on 15<sup>th</sup> March, five did likewise following day, three flew W on 4<sup>th</sup> April and singles flew W on 8<sup>th</sup> and 17<sup>th</sup> April. **Ingbirchworth Res** – two on 17<sup>th</sup> February and a single on 17<sup>th</sup> March.

**Deer Hill Res** – three on 19<sup>th</sup> February.

**Elland GP** – a single on 21<sup>st</sup> April.

A pair frequented the **Winscar/Snailsden** area throughout May/June and, although courtship behaviour was observed, there was no proof of breeding.

From mid-May until late October birds were reported from a number of widely scattered localities but the usual autumn build up in the Broadstone area was well below par, although Langsett held good numbers of roosting birds. Numbers at most localities rarely reached double figures, the exceptions being as follows:

Annat Royd Lane – 12 on 7<sup>th</sup> June,

**Ingbirchworth Res** – c.20 on 8<sup>th</sup> July, c.140 on 28<sup>th</sup> August, 17 on 10<sup>th</sup> September, 28 on 22<sup>nd</sup> September, 28 on 17<sup>th</sup> October and 14 on 31<sup>st</sup> October.

**Langsett Res** – the roost built up from 59 on  $26^{\text{th}}$  July to 161 by 7<sup>th</sup> August and high figures were then maintained until late October. In August there was a maximum of *c*.222 on  $16^{\text{th}}$  and 471 on  $26^{\text{th}}$ , but in September this had increased to 626 on 7<sup>th</sup>, 808 on  $11^{\text{th}}$  and 1,763 on  $23^{\text{rd}}$ . Numbers thereafter decreased, but 993 were present on  $26^{\text{th}}$  September, 605 on  $4^{\text{th}}$  October and 231 on  $27^{\text{th}}$  October.

**Broadstone Res** – 22 on  $6^{th}$  August, 23 on  $8^{th}$  September, 26 on  $11^{th}$  October and 11 on  $22^{nd}$  October.

Whitley Airfield – 85 on 20<sup>th</sup> August.

**Butterley Res** – a flock of 20 flew NE on 14<sup>th</sup> September.

Whitley Common -c.110 on  $27^{\text{th}}$  October.

With the exceptions of the Blackmoorfoot Res. records noted above and movements over Marsden (see below), the only other November/December records were as follows:

**Ingbirchworth Res** – four on 3<sup>rd</sup> November and two on 24<sup>th</sup> December.

**Royd Moor Res** – two on 9<sup>th</sup> November.

**Castle Dam** – a single on 12<sup>th</sup> December.

**Ravensthorpe** – two at Biffa Waste on 29<sup>th</sup> December.

Movements over the area, other than the few mentioned above, were noted four localities between mid-May and late December.

**Wards End Farm, Marsden** – 261 (most of which flew W) on 54 dates between 17<sup>th</sup> May and 26<sup>th</sup> December with a maxima of 16 (14 W + 2 E) on 28<sup>th</sup> September, 14 W on 11<sup>th</sup> October, 25 (11 NW + 14 NE) on 13<sup>th</sup> October, 15 W on 22<sup>nd</sup> October and 23 W on 28<sup>th</sup> October.

**Blackmoorfoot Res** – 22 flew S on 30<sup>th</sup> May, 17 E on 20<sup>th</sup> July, 21 S on 14<sup>th</sup> August, 29 N on 28<sup>th</sup> September, 13 E on 29<sup>th</sup> October and 16 W on 8<sup>th</sup> December.

**Pule Hill, Marsden** – a total of 46 flew SW on nine dates between  $27^{\text{th}}$  September and  $9^{\text{th}}$  November, with a maximum of 20 on  $12^{\text{th}}$  October.

Harden Quarries – 23 flew SW on 11th October and 19 SW and 13 NE the following day.

## HERRING GULL Larus argentatus

Common passage and winter visitor. Red listed.

As is now normal, the roost at **Blackmoorfoot Res**. never held more than single figures during either winter period. There were a good number of movements which exceeded this figure, however. A total of 22 (10 W + 12 E) on 20<sup>th</sup> January, 24 E on 30<sup>th</sup> January, 53 E on 29<sup>th</sup> October, 57 W on 9<sup>th</sup> November, 24 W on 24<sup>th</sup> November and 117 W on 22<sup>nd</sup> December.

There were records from a further 16 localities (20 in 2013), showing that the species is still not as common as formerly. For completeness all records are given.

Langsett Res – 300 roosted on 4<sup>th</sup> January. Later in the year the roost only held two on 16<sup>th</sup> August, eight on 26<sup>th</sup> August, no more than three throughout September and six on 27<sup>th</sup> October.

**Honley** – four on 11<sup>th</sup> January.

Elland GP – a single on 27<sup>th</sup> January.

Broadstone Res – 10 on 27th January, a single on 22nd October and 52 on 1st December.

**Wards End Farm, Marsden** – singles flew S on 5<sup>th</sup> February and W on 21<sup>st</sup> February and three flew W on 15<sup>th</sup> March. There were then no records until a single flew E on 29<sup>th</sup> June. On 36 dates between 12<sup>th</sup> July and the year end a further 799 passed over, most of which flew in a westerly direction, with a maxima of 36 (22 W + 2 S) on 3<sup>rd</sup> November and, in December, 89 W on 8<sup>th</sup>, 117 (106 W + 11 SW) on 12<sup>th</sup>, 88 W on 22<sup>nd</sup>, and 77 W on 27<sup>th</sup>.

**Ingbirchworth Res** – in February, four were present on 8<sup>th</sup>, a single on 13<sup>th</sup>, and six on 19<sup>th</sup> and 24<sup>th</sup>. A single was present on 17<sup>th</sup> March, at least 10 on 28<sup>th</sup> August and up to seven on four dates in December.

**Deer Hill** – at least 100 in various sized flocks flew W during the afternoon of 16<sup>th</sup> February.

**Thick Hollins Moor** – a single on 23<sup>rd</sup> February.

Black Moss Res – a single flew NE on 15th April.

Deanhead Res – two flew SW on 24<sup>th</sup> April.

Harden Moss – a single on 12<sup>th</sup> May.

**Royd Moor Res** – three on 31<sup>st</sup> August.

**Pule Hill, Marsden** – 80 flew SW between 1<sup>st</sup> September and 9<sup>th</sup> November, with a maximum of 36 on 27<sup>th</sup> October.

**Harden Quarries** – a flock of *c*.45 flew SW on 9<sup>th</sup> November.

**Oldfield** – up to four were noted regularly between 2<sup>nd</sup> and 25<sup>th</sup> December.

**Ravensthorpe** -c.100 at Biffa Waste on  $28^{th}$  December had reduced to c.10 the following day.

## YELLOW-LEGGED GULL Larus michahellis

Scarce passage visitor.

Most records, as last year, reverted to the previous pattern of occurrences, with most being in the second half of the year.

**Blackmoorfoot Res** – a second-winter on  $4^{th}$  January (CH) and a second-summer on  $21^{st}$  May (MLD, GBS).

**Ingbirchworth Res** – an adult on 24<sup>th</sup> February (MCW), two adults on 6<sup>th</sup> August (DBu, AK), an adult on 27<sup>th</sup> August (MC) with two second-summers the following day (DBu).

**Langsett Res** – there was a good run of records of roosting birds which commenced with two on  $26^{\text{th}}$  July (MCW). Between  $7^{\text{th}}$  August and  $26^{\text{th}}$  September up to three were present on 12 dates (RJB, MC, NWM, MCW). Based on age and plumage differences, at least eight birds were involved in these sightings. The only records thereafter concerned single adults on  $4^{\text{th}}$  and  $27^{\text{th}}$  October (MCW).

Whitley Edge – an adult on 27<sup>th</sup> October (MC).

## CASPIAN GULL Larus cachinnans

Rare visitor.

This species was recorded in the Club area for the third year in succession. An adult in the roost at **Langsett Res**. was present from 14<sup>th</sup> to 16<sup>th</sup> August (RJB, MC, NWM, MCW) and what was presumed to be the same bird on 26<sup>th</sup> August and 1<sup>st</sup> and 5<sup>th</sup> September (MCW).

## ICELAND GULL Larus glaucoides

Rare to scarce winter visitor.

There were three records, the first since January 2012.

**Dewsbury SW** – an adult flew slowly eastwards in a party of large gulls on  $26^{th}$  December (JH). **Ringstone Edge Res** – a juvenile was present on  $26^{th}$  December (JB, DF). **Ravensthorpe** – a juvenile was present at Biffa Waste on  $28^{th}/29^{th}$  December (JA-B, SD, DHP *et al.*).

## Kumlien's Gull Larus glaucoides kumlieni

An adult present in the roost at **Langsett Res**. on 4<sup>th</sup> January (MC, DHP, GS *et al.*) had been disturbed from its usual roost at nearby Broomhead Res. This is the second record of this race in the Club area, the first being from the same location on  $6^{th}$  February 2008.

# GREAT BLACK-BACKED GULL Larus marinus

Uncommon winter visitor.

The only site with regular counts was Blackmoorfoot Res., where the following monthly maxima occurred:

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
3	0	0	0	0	0	0	1	1	1	17	9

As can be witnessed from the table above this species has virtually disappeared from the roost at **Blackmoorfoot Res**. The only movements over the area were as follows: 17 flew W on  $24^{\text{th}}$  November and, in December, nine W on  $22^{\text{nd}}$  and nine E on  $31^{\text{st}}$ .

This species becomes less common in the Club area as the years progress, and the following were the only additional records:

Langsett Res – 84 roosted on 4<sup>th</sup> January.

Ingbirchworth Res – two on 5<sup>th</sup> January and a single on 24<sup>th</sup> February.

**Fixby** – two flew W on 13<sup>th</sup> January.

**Bretton Park** – singles on 14<sup>th</sup> March and 7<sup>th</sup> December.

**Wards End Farm, Marsden** – in May, three flew W on  $6^{\text{th}}$ , a single two days later, five W on  $16^{\text{th}}$  and seven W the following day. On 25 dates between  $17^{\text{th}}$  July and the year end a further 164 passed over, most of which flew in a westerly direction, with a maxima of 33 (29 W + 4 SW) on  $12^{\text{th}}$  December, 24 W on  $24^{\text{th}}$  December and 23 W on  $29^{\text{th}}$  December.

Windleden Edge – a single flew W on 15<sup>th</sup> September.

**Broadstone Res** – a single on 22<sup>nd</sup> October.

**Ravensthorpe** – a 'few' were present at Biffa Waste on 28<sup>th</sup> December.

LITTLE TERN Sternula albifrons

Rare passage visitor.

At Blackmoorfoot Res. a single flew NE at 10.00 hrs. on 26th April (CH, DMP, SP, GBS).

This was the sixteenth record for the reservoir,

## BLACK TERN Chlidonias niger

Rare to scarce passage visitor

The only record involved a summer-plumaged adult at **Blackmoorfoot Res**. on 22<sup>nd</sup> April (MJS).



Shoveler, Calder Valley, 9/3/14



Lesser Scaup, Ingbirchworth, 8/5/14



Purple Heron, Dewsbury Sewage Works, 28/5/14



Red Kite, Isle of Skye Quarry, 16/4/14



Merlin, Harden, 27/9/14



Lapwing, Ringstone Edge, 23/4/14



Buff-breasted Sandpiper, Ringstone Edge, 29/9/14



Jack Snipe, Farnley Tyas, 2/1/14



Iceland Gull, Ravensthorpe, 28/12/14



Cuckoo, Holmfirth, 13/6/14



Tawny Owl, Langsett, 17/5/14



Long-eared Owl, location withheld, 3/5/14



Rock Pipit, Deer Hill, 30/9/14



Black Redstart, Isle of Skye Quarry, 3/8/14



Blackcap juvenile, Meltham, 18/6/14



Goldcrest, Isle of Skye Quarry, 16/10/14



Pied Flycatcher, Langsett, 21/4/14



Treecreeper, Honley, 11/5/14



Two-barred Crossbill, Binn Green, Dovestones, 10/4/14



Snow Bunting, Isle of Skye Quarry, 4/11/14

#### **COMMON TERN** Sterna hirundo

Scarce to uncommon passage visitor. Potential future colonist.

Only recorded from four localities (same as 2013), with birds occurring between  $26^{th}$  April and  $16^{th}$  August.

**Blackmoorfoot Res** – in April a party of five departed NE at 08.40hrs. on 26<sup>th</sup> (CH) and a single was present on 30<sup>th</sup> (MLD, CH *et al.*). The only other record involved an adult which arrived at 10.20hrs. on 20<sup>th</sup> July (MLD, CH *et al.*). **Horbury** – two on the river opposite the SW on 7<sup>th</sup> May (DBu, AK). **Horbury Strands/Wyke** – a single on 14<sup>th</sup> May (KWr).

Langsett Res – an adult on 16<sup>th</sup> August (RJB, MC, MCW).

#### ARCTIC TERN Sterna paradisaea

Rare to scarce passage visitor.

There were only three records, all from **Blackmoorfoot Res**.:

Three (1 departed E at 09.30hrs. + 2 which arrived at 11.05hrs. and departed E at 11.10hrs.) on 27<sup>th</sup> April (MLD, CH, GK), a single was present on 8<sup>th</sup> May (MLD *et al.*) and a juvenile departed W at *c*.16.00hrs. on 26<sup>th</sup> August (MC).

#### FERAL PIGEON Columba livia

Resident breeder (3), 300-500 pairs.

This under recorded species was only reported by four observers who provided 58 records from 15 sites. All counts, despite the large numbers in the Town centre never exceeded the c.60 in **Holmfirth** on 10<sup>th</sup> February.

# **<u>STOCK DOVE</u>** Columba oenas

Resident breeder (3), 200-300 pairs.

Records were received from 34 widely scattered localities, the same number as 2013.

Although present throughout the year at **Blackmoorfoot** birds were very sporadic in appearance during the first winter period and were occasionally absent for several weeks duration. Up to six (generally only 2 or 3) were involved and a pair probably bred in the barn near the Will's-O'-Nat's public house.

The majority of records involved no more than half a dozen birds and, although present at some sites throughout the year, a good number of locations only held birds during the winter months. Singing birds were heard at six sites between 28<sup>th</sup> February and 8<sup>th</sup> July and a pair were investigating a nest box on the heath below **Broadstone Res**. on 24<sup>th</sup> April, but breeding was only confirmed at **Wards End Farm, Marsden**, where up to four juveniles were present in July. The only double-figure assemblages concerned 10 at **Whitley Edge** on 21<sup>st</sup> February and 27 at **Ingbirchworth** on 21<sup>st</sup> April.

At **Pule Hill, Marsden** a total of 13 flew SW on seven dates between 7<sup>th</sup> September and 3<sup>rd</sup> November, with a maximum of five on the latter date.

# (COMMON) WOODPIGEON Columba palumbus

Resident breeder (4), 2,000-2,500 pairs. Numerous but irregular winter visitor.

In the first winter period flocks in excess of 100 were only recorded at four sites: 120 at **Wards End Farm, Marsden** on 5<sup>th</sup> January, *c*.100 at **Bretton Park** on the same date and 117 there on 30<sup>th</sup> January, 200 at **Horbury Bridge** on 26<sup>th</sup> January, and up to *c*.200 at **Barnside, Hepworth** in late March.

Breeding was only confirmed at four sites, but this is surely a sign of under recording.

The largest flock in the second winter period, other than at three visible migration sites mentioned below, involved 96 at **Bretton Park** on 7<sup>th</sup> December.

Migration was particularly heavy at the following locations:

**Pule Hill, Marsden** – a total of 13,681 flew S or SW on 14 dates between  $7^{th}$  September and  $9^{th}$  November, with maxima of 4,718 on  $3^{rd}$  November and 3,115 the following day.

**Harden Quarries** – 3,105 flew SW and 1,130 flew NE on seven dates between 21<sup>st</sup> September and 9<sup>th</sup> November, with maxima of 836 (816 SW and 20 NE) on 1<sup>st</sup> November and 1,407 (740 SW and 667 NE) on 9<sup>th</sup> November.

**Wards End Farm, Marsden** – a total of 23,478 passed over on 30 dates between  $30^{\text{th}}$  September and  $30^{\text{th}}$  December. The majority of birds flew in a direction between SW and NW and included a maxima of 1,200 (750 SW and 450 NW) on  $20^{\text{th}}$  October and 14,900 SSW in three hours on  $29^{\text{th}}$  October.

# (EURASIAN) COLLARED DOVE Streptopelia decaocto

Resident breeder (3), 300-400 pairs.

Although widespread, especially in gardens and urban areas, the species is probably under recorded.

There were records from nine gardens, eight of which noted birds throughout the year, but these never exceeded more than a handful with the exceptions of up to 15 at **Dalton** and up to 23 during both winter periods at **Lockwood**. Single pairs bred at **Crosland Moor**, **Almondbury**, **Fixby** and **Skelmanthorpe** while two pairs bred at **Blackmoorfoot**. Breeding probably took place at **New Mill** and singing birds, again reflecting probable breeding, were heard at **Clayton West**, **Brockholes**, **Margaret Wood** and **Deffer Wood**.

An interesting observation was made in an **Almondbury** garden on  $7^{\text{th}}$  November where, in steady rain with no wind, five birds perched on the uppermost branches of a cherry tree raised one wing to the vertical as if trying to wet their underwings. Although this behaviour is not unusual, it tends to be restricted to the warmer months.

Unlike 2013, when good numbers were reported at migration watch points, the only records this year involved four which flew SW at **Pule Hill, Marsden** on 7<sup>th</sup> September with six doing likewise on 1<sup>st</sup> October and a single which flew E at **Wards End Farm, Marsden** on 27<sup>th</sup> October.

#### (COMMON) CUCKOO Cuculus canorus

Migrant breeder, decreased to (1), 5-20 pairs. Red listed.

Another increase this year with records from over 30 localities, the majority from upland/moorland habitats.

The first records involved singles at **Harden** and **Royd Edge Clough** on 21<sup>st</sup> April. Birds then became more widely distributed and up until late June were regularly recorded from the **Isle of Skye Quarry** (up to 3 birds), **Harden**, **Langsett** (3 sites), **Marsden** (3 sites), **Meltham** (2 sites) and **Winscar**.

Other birds, all singles unless otherwise stated, were reported as follows: Wilshaw - 29th April. **Cheesegate Nab** – 3<sup>rd</sup> May. Holm Styes - 3rd May. Rastrick – 3<sup>rd</sup> Mav. Hartcliff Hill - 5th May and 29th June. Diglev Res - 5<sup>th</sup>/6<sup>th</sup> May. Blackmoorfoot Res – 8th, 13th and 18th May, 1st June, and a juvenile on 31st July and 2nd August. **Dewsbury SW**  $- 13^{\text{th}}$  May and  $1^{\text{st}}$  July and two the following day. These birds spent all their time in the Reed Warbler colony. **Netherthong** – 14<sup>th</sup> May. Clayton West – 15th May. Elvsium – 17<sup>th</sup> May. Wood Nook – 19th and 22nd May. Hey Green – a single on 20<sup>th</sup> May was present for at least four weeks. Butterlev Res – 26<sup>th</sup> May and 1<sup>st</sup> June. Margaret Wood – 26<sup>th</sup> May. Yateholme – 30<sup>th</sup> May. **Dunford Bridge** – 30<sup>th</sup> May. **Brockholes** – 31<sup>st</sup> May. Wards End Farm, Marsden – 1<sup>st</sup>/2<sup>nd</sup> and 14<sup>th</sup> June and 23<sup>rd</sup> July. **Ossett** – 6<sup>th</sup> June. Snailsden Moor – 6th June. Hade Edge – 14<sup>th</sup> June. Riding Wood Res – 21<sup>st</sup>/22<sup>nd</sup> June.

The last bird of the year, a juvenile, was at **Harden** from 15<sup>th</sup> to 22<sup>nd</sup> and 28<sup>th</sup> September.

# BARN OWL Tyto alba

Rare visitor. Occasional breeder.

There were sightings from two locations on the eastern edge of the Club area, singles being seen on 13<sup>th</sup> April and 21<sup>st</sup> May. Sadly a bird was found freshly dead at the roadside not far from one of these sites on 23<sup>rd</sup> October.

# LITTLE OWL Athene noctua

Resident breeder (2), 50-80 pairs.

Records came from 27 sites and spanned the whole year. This represents a slight increase on 2013 and is a welcome reversal of the steady decline noted over recent years.

The species has become decidedly rare at **Blackmoorfoot** and the only records in the first half of the year concerned a single on a wall to the west on 14<sup>th</sup> January, two on Meltham Cop from 25<sup>th</sup> to 28<sup>th</sup> February and a single on a wall to the west on 19<sup>th</sup> June. The only records thereafter, all of singles, involved birds near the inflow from 14<sup>th</sup> to 23<sup>rd</sup> August and again from 1<sup>st</sup> to 5<sup>th</sup> September, and Meltham Cop on 16<sup>th</sup>/17<sup>th</sup> October.

Although recorded from 27 sites, most of these involved birds for short periods only, and the only localities which held birds throughout the year were **Helme**, **Harden** and **Lepton**. The only breeding records were from **Farnley Tyas** (1 pair) and **Meltham** (1 pair raised young and another pair probably bred).

All records, other than the family parties noted above, related to no more than two individuals with the exception of four at **Dean Brook Road**, Netherthong on  $5^{\text{th}}$  July.

# TAWNY OWL Strix aluco

Resident breeder (2), near 100 pairs.

Recorded from a minimum of 27 sites, a similar number to 2013, but only at **Meal Hill** and **Almondbury** were birds recorded throughout the year.

Breeding was confirmed at **Longroyd Bridge** (3 juveniles in mid-May), the **Little Don Valley** (a recently fledged young in mid-May), **Langsett Banks** (wheezing young heard in late May) and **Meltham Wood** (no further information). Although a nest box at **Broadstone Res**. held a bird on 7<sup>th</sup> and 15<sup>th</sup> May there was no proof of breeding.

At **Blackmoorfoot Res**. singles were heard calling during daylight hours on 3<sup>rd</sup> and 19<sup>th</sup> March (S bank wood), 28<sup>th</sup> March (E bank), 24<sup>th</sup> May, 29<sup>th</sup>/30<sup>th</sup> June and 15<sup>th</sup>/16<sup>th</sup> August (S bank wood). The presence of this species was also revealed by the finding of a moulted primary on 20<sup>th</sup> June and a moulted secondary on 3<sup>rd</sup> August.

# LONG-EARED OWL Asio otus

Resident breeder (1), 5-10 pairs.

In sharp contrast to 2013, when breeding was very poor, this year proved to be the best year since systematic survey work began in 1998.

There were at least nine pairs, probably as many as 11, in the south of the Club area. Most pairs had three or four young but at least three pairs had broods of four or five. At least three pairs bred at a locality in the NW of the Club area, with one pair having three well-grown young by mid-May.

It will come as no surprise to learn that this good breeding success coincided with a good vole year.

A single hunting under street lights at **Harden** on 4<sup>th</sup> November was unusual.

# SHORT-EARED OWL Asio flammeus

Partial migrant breeder (1), 0-13 pairs. Scarce passage and winter visitor.

There were records from only eight locations, all between  $9^{th}$  April and  $26^{th}$  July, with the exception of a single on  $6^{th}$  December.

Birds at potential breeding sites generally only amounted to singles for a days' duration but, although two displaying pairs were present in one area for several weeks, there was no evidence of breeding.

Records away for the potential breeding areas involved a single at **Blackmoorfoot** which was circling high over the N bank and drifted E when mobbed by Carrion Crows on 21<sup>st</sup> May and one was sitting on a fence post at **Whitley Common** on 6<sup>th</sup> December,

# (EUROPEAN) NIGHTJAR Caprimulgus europaeus

Rare visitor. Former migrant breeder, which may occasionally do so. Red listed.

There was a welcome increase in churring males.

In the south of the Club area churring males were heard in five different sites between May and August, but at two previously occupied sites no birds were present.

At another site a churring male was present between 1<sup>st</sup> June and 13<sup>th</sup> August.

(COMMON) <u>SWIFT</u> Apus apus Migrant breeder (3), 100-300 pairs.

A single at **Blackmoorfoot Res.** on 25<sup>th</sup> April and two the following day were the earliest, but it was not until early May that birds became widely distributed.

Birds continued to be seen at **Blackmoorfoot** on a daily basis between  $3^{rd}$  May and  $12^{th}$  August with the last, an isolated single on  $2^{nd}$  September. Birds were present in smaller numbers than normal, with assemblages only reaching high double figures on a handful of occasions (all in May/June) and a maximum of 100+ on  $4^{th}$  June.

The low numbers at Blackmoorfoot, presumably caused by birds flying high due to the fine weather, were also reflected at other sites. Most records, even from the well-watched sites, rarely reached high double-figures, and the only treble-figure counts involved 213 which flew W in 90 minutes at **Dewsbury SW** on 13<sup>th</sup> May and 105 which flew W at **Wards End Farm, Marsden** on 31<sup>st</sup> July.

Breeding evidence came from **Greenway**, **Golcar** where three birds were entering nest sites, 12 out of the 14 nest boxes on the viaduct at **Slaithwaite** were occupied and at least one pair bred at St Luke's Hospital, **Crosland Moor**. This latter mentioned site was demolished shortly after these birds had vacated and, unfortunately, another long-standing breeding site has been lost.

By mid-August most birds had vacated the area, and the only records thereafter involved two which flew W at **Wards End Farm, Marsden** on 21<sup>st</sup> August, two over **Golcar** on 28<sup>th</sup> August and a single at **Blackmoorfoot** on 2<sup>nd</sup> September

# (COMMON) **<u>KINGFISHER</u>** Alcedo atthis

Resident breeder (2), near 30 pairs.

With records from over 26 sites the increase noted in previous years has been retained. However, the downward trend in records from **Blackmoorfoot Res**. continued unabated, and only amounted to singles on a total of 32 dates between 9<sup>th</sup> May and 5<sup>th</sup> December.

Most records were of one or two individuals, but four were on the River Calder at **Dewsbury** in late March, three were at **Scout Dike Res**. on 23<sup>rd</sup> August and three were at **Bretton Park** on 17<sup>th</sup> September and several dates in November/December.

Birds were present throughout the year at **Colne Bridge SP**, **Tunnel End Res**. and **Sparth Res**. but there was no evidence of breeding. Birds were regularly recorded throughout the first winter period at **Gunthwaite Dam** and **Panna Mill Dam**. At **Bretton Park**, a former stronghold, there were no records between 14<sup>th</sup> March and 17<sup>th</sup> September.

Breeding was confirmed at Colne Bridge and on the River Calder at Horbury.

# (EUROPEAN) GREEN WOODPECKER Picus viridis

Resident breeder (2), 20-40 pairs.

There were records from 18 widely distributed localities (22 in 2013) but, with very few exceptions, birds were only present for short periods.

The only record from **Bretton Park**, a favoured locality in the past, involved a single on 30<sup>th</sup> January. It was a similar picture at **Langsett Res**. which only had singles on 11<sup>th</sup> April and 7<sup>th</sup> and 11<sup>th</sup> September. Birds were seen at six sites in the **Marsden** area, but the only localities where birds were seen with any regularity were **Hey Green** and **Wards End Farm**.

Juveniles were recorded at **Longwood** in mid-June/early July, **Hey Green** in mid-July/early August (2) and **Wards End Farm, Marsden** and the **Grimescar Valley** in early September, but whether these birds originated from these locations is unknown.

All records from **Blackmoorfoot**, where the species is an irregular visitor, involved singles on three dates in April, 18<sup>th</sup> August and 9<sup>th</sup> November. Most records, as is usual, were from Orange Wood.

# **GREAT SPOTTED WOODPECKER** Dendrocopos major

Resident breeder (2), 70-100 pairs.

As last year there were records from 47 widely distributed locations, with June being the most productive month due to juveniles visiting garden feeders with adults. Drumming was heard at eight sites between early January and late March, but birds then fell silent until singles were drumming at **Ladywood Lakes** on 21<sup>st</sup> May and **Horbury** on 14<sup>th</sup> December. With the exception of family parties, most records involved one or two individuals, but five were present in **Deffer Wood** on 28<sup>th</sup> February.

Breeding (birds visiting nest holes) was only confirmed at **Helme Wood**, **Langsett Banks** and **Ingbirchworth** but, due to the presence of family parties in numerous gardens, it must have occurred at many more. Juveniles were also reported **Pighill Wood**, two sites in **Marsden** and **Meltham Mills**. On a negative note, however, for the first time in many years there were only five records from a garden at **New Mill**, suggesting a local decline.

Birds were seen at visible migration watch points as follows:

**Pule Hill, Marsden** – singles flew SW on 24<sup>th</sup> August, 1<sup>st</sup> and 22<sup>nd</sup> September and 11<sup>th</sup> October. **Ward End Farm, Marsden** – two flew high to the W on 30<sup>th</sup> September. **Harden Quarries** – a single flew SW on 11<sup>th</sup> October.

# **LESSER SPOTTED WOODPECKER** Dendrocopos minor

Resident breeder (1), 1-10 pairs. Red listed.

With only two records the decline of this species sadly continues.

A single was in trees alongside the River Holme at **Sands Recreation Ground, Holmfirth** on 10<sup>th</sup> February (DBu). The bird was in the company of two agitated Nuthatches and, although a Great Spotted Woodpecker was nearby, it did not get involved in the fracas.

The same lucky observer saw a single feeding on the ground and lower branches of beech trees in **Menagerie Wood**, **Bretton Park** on 9<sup>th</sup> November.

#### (COMMON) SKYLARK Alauda arvensis

Partial migrant breeder, decreased to (4), 500-2,500 pairs. Red listed.

The first records of the year involved singles at **Snape Res**. on  $27^{th}/28^{th}$  January and **Upper Cumberworth** the following day. There were then no records until 10<sup>th</sup> February when two flew W and two S at **Blackmoorfoot** and birds were recorded as present at **Crosland Heath Airfield**. By the end of March birds had become widely distributed but numbers remained low, the maximum being 10 at **Thurgory Lane** on  $19^{th}$  February and an unusual spring assemblage of up to 50+ in the fields to the west of **Blackmoorfoot** in early March.

With the exceptions of 136 on a survey of the **Marsden Moor Estate** in May and migrating birds (see below), numbers for the rest of the year were unimpressive and never reached double-figures at any locality. Interestingly, however, although no proper survey was undertaken, the species appears to have had an exceptionally good breeding season at **Snape Res**., due in part to temporarily serendipitous land management by the farmer.

Autumn migration was noted at the following locations:

**Blackmoorfoot** – in September one to four flew W on six dates and in October one to three flew W or S on five dates with 11 W on  $28^{\text{th}}$ .

**Harden** - c.5 S on 21<sup>st</sup> September, c.35 mostly SW on 27<sup>th</sup> September, 57 SW on 11<sup>th</sup> October, and three S on 1<sup>st</sup> November.

Hartcliff Hill – 16 S on 27th September.

In the **Marsden** area watches at **Pule Hill** and **Wards End Farm** on various dates between 21<sup>st</sup> September and 11<sup>th</sup> November never revealed more than four birds per day, most of which flew SW or W.

With the exceptions of the above October records birds became very scarce at this time, but 18 were at **Thurgory Lane** on  $5^{\text{th}}$  October and 12 were still present there at the month end. The only November records concerned the migrating birds outlined above, and the only occurrence thereafter involved a single at **Broadstone Res**. on  $6^{\text{th}}$  December.

# SAND MARTIN Riparia riparia

Migrant breeder, increased to (2), 20-100 pairs. Uncommon passage visitor.

The first records for the year involved a single at **Blackmoorfoot Res**. on  $21^{st}$  March and four on the River Calder at **Horbury** on  $26^{th}$  March. There were then no records until  $5^{th}$  April when four were present at **Ingbirchworth Res**. Birds were then reported from a further 15 widely scattered locations until the last, a single, at **Blackmoorfoot** on  $30^{th}$  September.

With the exceptions of birds at breeding colonies and Blackmoorfoot (see below) numbers rarely exceeded a handful, the exceptions being 80 at **Horbury SW** on 12<sup>th</sup> April, up to eight at **Ringstone Edge Res**. between mid-April and early May, 80 at **Dewsbury SW** on 20<sup>th</sup> April, 10 at **Ingbirchworth Res**. on 21<sup>st</sup> April, and eight at **Ladywood Lakes** on 1<sup>st</sup> May.

Breeding was confirmed at **Healey Mills/Kerry's NR** where 40 birds were visiting nest holes by mid-May; *c*.10 appeared to be breeding under Newgate Bridge at **Mirfield**; and a colony of *c*.10 nests was located along the Broad Canal at **Aspley** in mid-May. These last mentioned birds were constantly in and out of holes caused by missing bricks in derelict mills.

At **Blackmoorfoot**, following the first outlined above, birds were then seen on a further 121 days (54 in 2013) until the last, a single, on 30<sup>th</sup> September. Numbers rarely reached double figures but in May 25+ were present on 4<sup>th</sup> and 8<sup>th</sup> and 20+ on 11<sup>th</sup>; in August in excess of 20 were recorded on several dates, with 40+ on 16<sup>th</sup> and 19<sup>th</sup>, 30+ on 20<sup>th</sup>, and 60+ on 21<sup>st</sup> and 23<sup>rd</sup>. This remains the only non-breeding locality in the Club area where birds are encountered with any regularity.

Visible migration watches produced the following: **Wards End Farm** – a single N on 14<sup>th</sup> April, one W on 21<sup>st</sup> May and two W on 30<sup>th</sup> August. **Pule Hill** – one SW on 28<sup>th</sup> August. **Harden Quarries** – five S on 30<sup>th</sup> August.

#### (BARN) SWALLOW Hirundo rustica

Migrant breeder (4), 500-600 pairs. Numerous passage visitor.

The first records for the year involved a single at **Dewsbury SW** on  $2^{nd}$  April and two at **Helme** two days later. Thereafter birds were seen at a number of widely scattered localities throughout the summer months but large assemblages were few and far between, the exceptions being as follows: **Dewsbury SW** held 200 on  $20^{th}$  April and an impressive gathering of *c*. 1000 two days later, and **Ingbirchworth Res**. held *c*.200 on  $25^{th}$  April.

Breeding was only reported from a handful of sites, but surely went unrecorded at many more.

The first records at **Blackmoorfoot Res**. concerned two on 8<sup>th</sup> April, four the following day and six on  $10^{th}/11^{th}$ . Birds were then seen on a daily basis until the last (5) on  $11^{th}$  October and two pairs bred. By comparison to last year, numbers were very subdued, usually remaining below 30, and only reached treble figures on a few days in August. In spring the largest assemblage only amounted to 30+ on  $12^{th}$  April, 45+ on  $19^{th}$  and  $25^{th}$  April and 50+ on  $8^{th}$  May. Later in the year the only high counts were in August, and amounted to 150+ on  $16^{th}$ , 400 on  $25^{th}$ , 300 the following day, and 150+ on  $30^{th}$ .

Despite the low spring/summer figures, the larger autumn assemblages noted above for Blackmoorfoot were also reflected at a number of other sites:

Langsett Res – c.100 on  $26^{\text{th}}$  July and, in September, c.150 on  $1^{\text{st}}$  and c.100 on  $5^{\text{th}}$ .

**Ingbirchworth Res** – c.100 on  $30^{\text{th}}$  July.

**Broadstone Res** – c.200 on  $12^{\text{th}}$  September.

Visible Migration watches revealed the following records:

**Wards End Farm, Marsden** -100+ flew W on both 17<sup>th</sup> and 22<sup>nd</sup> July and 30 W on 30<sup>th</sup> August. **Pule Hill, Marsden** -146 flew SW on eight dates between 22<sup>nd</sup> August and 10<sup>th</sup> October, with a maximum of 49 on 28<sup>th</sup> August.

Hartcliff Hill – 18 flew S on 26<sup>th</sup> September.

Harden Quarries – 44 flew SW on 11th October and three did likewise the following day.

The three at Harden Quarries on 12<sup>th</sup> October noted above were the final sightings for the year.

#### (COMMON) HOUSE MARTIN Delichon urbicum

Migrant breeder (3), 400-500 pairs (but greatly reduced since the 1987-92 Atlas). Common passage visitor.

The first records involved a single over the Tesco Supermarket in **Penistone** on 11<sup>th</sup> April, and five at **Ingbirchworth Res.**, 10 at **Horbury SW** and one at **Colne Bridge SP** on 12<sup>th</sup> April.

Birds became widespread by late April but, with the exception of 130 at **Dewsbury SW** on  $30^{th}$  May, assemblages never exceeded 40 until early August. The first record at **Blackmoorfoot Res**. was a single on  $13^{th}$  April. Up to eight were then seen on most dates in April and thereafter birds were present on an almost daily basis until the last (4) on  $10^{th}$  October. As in 2013, numbers rarely exceeded 25, but 40+ were present on  $2^{nd}$  May, 90+ on  $21^{st}$  August, 80 on  $4^{th}$  September and 50+ on  $27^{th}/28^{th}$  September.

Following previous years' requests for all breeding records, breeding was confirmed at 11 sites (9 in 2013). <u>In order to understand the fluctuating fortunes of this species it is essential that members continue to submit all records of breeding locations including negative records from past breeding locations.</u>

The breeding sites were as follows: Black Horse PH, Dalton – two nest (3 in 2013 and 5 in 2012). Marsden (Waters Road) – three nests. Marsden (Mount Road) – at least one nest, but any others were not viewable. Marsden (Glenroyd) – no figure supplied. Marsden (Warrington Terrace) – at least one nest, but any others were not viewable. Marsden (Hard End) – at least one nest, but any others were not viewable. Marsden (Warehouse Hill) – at least one nest, Almondbury (Kaye Lane) – one nest. Honley (Bradshaw Road) – three nests. Thongsbridge (Stoney Bank Road) – four nests. Linthwaite (Upper Clough) – one nest. Linthwaite (Causeway Side) – one nest. Lepton – one nest.

Breeding may have also taken place at **Lockwood** and **Slaithwaite** but there was no conclusive evidence. On a negative side, no birds were seen at the former breeding colony on **Blackmoorfoot Road, Crosland Moor** and there were no nests at **Banks Road, Golcar**, although they have apparently bred there in the past.

Other than the double-figure counts noted above from **Blackmoorfoot**, autumn assemblages were generally very low, and the only significant numbers concerned 40+ at **Wards End Farm**, **Marsden** on 5<sup>th</sup> and 14<sup>th</sup> August, *c*.54 at **Ingbirchworth Res**. on 6<sup>th</sup> August and *c*.30 at **Royd Moor Res**. which moved off NW on 8<sup>th</sup> September.

Migration at **Pule Hill, Marsden** amounted to 176 birds flying SW on five dates between 22<sup>nd</sup> August and 7<sup>th</sup> September, with a maximum of 89+ on 22<sup>nd</sup> August. At **Harden Quarries** about 77 flew S in two flocks on 27<sup>th</sup> September and a single did likewise on 11<sup>th</sup> October.

With the exception of the Harden Quarries record mentioned above, the only other October records related to a single at **Wards End Farm, Marsden** on 14<sup>th</sup> and two over Morrison's Supermarket in **Meltham** on 15<sup>th</sup>.

# TREE PIPIT Anthus trivialis

Migrant breeder, decreased to (1-2), 10-30 pairs (but greatly reduced since the 1987-92 Atlas). Scarce passage visitor. Red listed.

Once again, **Carlecotes Ponds** hosted some of the few remaining local representatives of this species, with at least one singing male appearing on 4<sup>th</sup> May, still present a fortnight later, and then one last sighting on 16<sup>th</sup> June. The only other spring record involved a bird in song-flight at **Royd Moor Res.** on 19<sup>th</sup> May. Autumn migration brought a single SW at **Pule Hill, Marsden** on 24<sup>th</sup> August, with maybe as many as nine flying SW there on 7<sup>th</sup> September and two flew W at **Harden Quarries** on 31<sup>st</sup> August. The last of the year involved a single at **Healey Mills/Kerry Foods NR** on 13<sup>th</sup> September.

# **MEADOW PIPIT** Anthus pratensis

Partial migrant breeder (5), 2,500-4,000 pairs. The commonest bird of open country.

During January **Blackmoorfoot Res**. held birds on most days, with a maximum of 35+ on 19<sup>th</sup>. Birds were more in evidence here in February, with as many as 45 on 11<sup>th</sup>. The few other sites with double figure counts in the first three months were **Whitley Common** with *c*.30 on 17<sup>th</sup> March, **Wards End Farm, Marsden** with similar numbers heading west on 25<sup>th</sup>, and **Broadstone Res**. with *c*.40 heading north-west on 31<sup>st</sup>. With the exception of 352 on the **Marsden Moor Estate** in May, numbers at other localities were unimpressive until autumn.

In contrast to this quiet first winter quarter April yielded fifty records from across the Club area, with 62 grounded by fog at **Digley** on 2<sup>nd</sup> being easily the biggest assemblage. Birds were displaying in suitable nesting habitat in the **Ingbirchworth** area on 16<sup>th</sup>, at **Broadstone Res**. on 18<sup>th</sup>, at **Langsett** on 23<sup>rd</sup>, and up to six pairs were at **Wards End Farm**, **Marsden** in late April and the first half of May, with breeding confirmed by late June. Birds were seen carrying food at **Broadstone Res**. and nearby on 25<sup>th</sup> and 30<sup>th</sup> May.

Mid-summer sightings included up to 30 at the **Isle of Skye Quarry**, and then autumn migration, as always, brought by far the largest counts of the year. The only visible migration at **Blackmoorfoot Res.** featured 50 which flew W on 30<sup>th</sup> August, and this site then had a maximum of 50+ on 1<sup>st</sup> and 4<sup>th</sup> September, with 200+ on 20<sup>th</sup>. Birds had vacated the area by early October and there were no winter records. Elsewhere, migration counts included 360 heading S over **Hartcliff Hill** on 26<sup>th</sup> September, while observers at **Harden Quarries** counted *c*.100 flying SW on 20<sup>th</sup>, 238 the next day, and the remarkable tally of 2,426 flying into a basically southerly headwind on 27<sup>th</sup>, followed by 244 on 28<sup>th</sup>. In October counts here steadily declined from 883 SW on 11<sup>th</sup> to 166 SW on 12<sup>th</sup> to 25 SW on 25<sup>th</sup>, and then just eight S on 1<sup>st</sup> November. At **Wards End Farm, Marsden** there were regular counts of up to 30 for this period. Meanwhile, observers at **Pule Hill, Marsden** had counted 2020 flying SW on 18 dates between 22<sup>nd</sup> August and 9<sup>th</sup> November, with a maximum of 436 on 22<sup>nd</sup> September. Small numbers lingered at several sites in December, with the only double-figure count of 25 spending Boxing Day at **Dewsbury SW**.

# **ROCK PIPIT** Anthus petrosus

Rare passage visitor.

Two photographed at **Deer Hill Res.** on  $30^{\text{th}}$  September and  $1^{\text{st}}$  October (DHP) were followed by a single on  $3^{\text{rd}}$  (DMP). The single was considered to be a different bird as none had been present on  $2^{\text{nd}}$ .

# YELLOW WAGTAIL Motacilla flava

Migrant breeder, decreased to (1), 0-1 pairs. Scarce to uncommon passage visitor.

There were 17 records between 10<sup>th</sup> April and 5<sup>th</sup> October, which roughly equals the 2013 tally.

The first sighting came from **Deer Hill Res.** where a female was feeding in the run-off channel on  $10^{\text{th}}$  April, this was followed by a single which flew S at **Blackmoorfoot Res**. on  $27^{\text{th}}$  April and a male at **Ringstone Edge Res**. the following day. Late May brought records from **Snape Res**., where a pair were present from at least  $24^{\text{th}}$ , remained to breed. Both birds were seen carrying food on  $12^{\text{th}}$  June, and two young were observed on  $26^{\text{th}}$ .

No birds were seen thereafter until 7<sup>th</sup> August, when one was at **Langsett Res**. Later in the month singles were seen at **Ingbirchworth** on 20<sup>th</sup> and in the fields to the west of **Blackmoorfoot Res**. on 22<sup>nd</sup>. A single was at **Dewsbury SW** on 26<sup>th</sup> August with two the following day. The last of the year flew S over **Wards End Farm, Marsden** on 5<sup>th</sup> October.

# **GREY WAGTAIL** Motacilla cinerea

Resident breeder (2-3), about 100 pairs.

No fewer than 220 records were submitted, evenly distributed throughout the year, from at least 40 different sites across the whole of the Club area, which has necessitated some brutal editing! Pairs bred at several sites in the **Meltham** area, **Honley**, **Colne Bridge SP** (3 young in mid-July), **Marsden** (8 pairs with confirmed breeding from at least 3 sites), **Ingbirchworth**, **Dean Brook Road** and **Chew Brook** (2 pairs with recently fledged young in late July). At **Blackmoorfoot Res**. there were just three records of one or two in January/February, with birds then settling here between early March and early December, regularly collecting food from the inflow before flying 700 metres to their nest. In August four were present on 15<sup>th</sup> and five on 20<sup>th</sup> and 28<sup>th</sup>, while birds followed a similar pattern at **Ingbirchworth Res**. Almost all other records were of one or two birds, although six, including four young, were seen at **Windy Bank Res**. on 24<sup>th</sup> June; five were present there in mid-July. The filter beds at **Dewsbury SW** held two between late February and late August with nine on 27<sup>th</sup> August.

At **Pule Hill, Marsden** a total of 29 flew SW on eight dates between 24<sup>th</sup> August and 24<sup>th</sup> October, with a maximum of nine on 24<sup>th</sup> September, and up to five were recorded on migration at **Harden Quarries** on several dates in September.

# PIED WAGTAIL Motacilla alba

Partial migrant breeder (3), 300-500 pairs. Common passage and winter visitor.

The fact that 50 fewer records were received for this wagtail than for its grey cousin is, ironically, an indication of how much more common it is! Indeed there were reports of large winter and migratory gatherings from various venues especially at **Dewsbury SW**, where *c*.300 were present on 11<sup>th</sup> January, 140 on 2<sup>nd</sup> February, 138 on 6<sup>th</sup> March, 75 three days later, and 38 on 19<sup>th</sup> March. Not surprisingly, **Horbury SW** was also an irresistible first winter attraction for up to 50. Mount Pleasant school in **Lockwood** had 20 in attendance at the end of January, and those in fields near **Blackmoorfoot Res**. reached a similar figure on 7<sup>th</sup> February; two pairs then took up residence and bred. A flock of 25 were in a field by **Bird's Nest Lane** on 24<sup>th</sup> February. Observers at several sites mentioned adults feeding young in May.

Few summer counts reached double figures apart from 35 on **Marsden** cricket pitch early on 24<sup>th</sup> July, *c*.20 on the airfield at **Whitley** on 20<sup>th</sup> August, and 14 at **Ingbirchworth Res**. also in late August. A flock of *c*.50 was on the dam wall at **Langsett Res**. on 15<sup>th</sup> September. Visible migration counts at **Pule Hill, Marsden** produced a total of 131 flying SW on 16 dates between 1<sup>st</sup> September and 4<sup>th</sup> November, with a maximum of 28 on 23<sup>rd</sup> September, while a count at **Harden Quarries** on 11<sup>th</sup> October reached 60 heading SW.

Numbers at **Dewsbury SW** began to increase in November, rising from 38 on 1<sup>st</sup> to 178 on 11<sup>th</sup> and 210 on 26<sup>th</sup> December.

White Wagtail Motacilla alba alba

Rare to scarce passage visitor.

There were four records: **Royd Moor Hill** – a male on 17<sup>th</sup> March (MCW). **Dewsbury SW** – a single on the sprinkler beds on 1<sup>st</sup> April (JH). **Harden Moss** – a single on 28<sup>th</sup> April (MC). **Langsett Res** – the flock of *c*.50 Pied Wagtails noted above on 15<sup>th</sup> September contained two which belonged to this race (MCW).

# (BOHEMIAN) WAXWING Bombycilla garrulus

Rare to uncommon irruptive winter visitor.

Rare indeed this year, with just one record of c.15 seen briefly in a tree near **Rastrick** library on 27<sup>th</sup> January, before flying off after being disturbed by a Mistle Thrush.

# (WHITE-THROATED) **<u>DIPPER</u>** Cinclus cinclus

Resident breeder (2), 40-60 pairs.

Almost 100 reports were received, evenly spread across the year, from about twenty areas, some of which, such as **Windy Bank Res**. and **Hey Green** are clearly well watched. Breeding was confirmed on the **River Holme** at **Berry Brow**, and at three sites on the same river at **Honley**. Adults were seen feeding young in early May at **Hey Green**, on the river in **Holmfirth**, and at **Langsett**, where there were three pairs. Birds held at least five territories in **Marsden**, including the centre, and **Holmfirth** centre was another reliable spot.

There were fewer records from **Blackmoorfoot Res.**, all in the second half of the year, and all by the inflow; a juvenile on  $28^{th}/29^{th}$  June, singles on  $30^{th}$  July,  $13^{th}$  August, six dates in September with two from  $26^{th}$  to  $28^{th}$ ; and singles on 12 October dates with two on  $5^{th}$  and three on  $13^{th}$ . A single was regularly seen on the River Colne in the vicinity of **Huddersfield Stadium** between late July and early October, and up to two were present at **Deer Hill Res**. during October/November,

# (WINTER) WREN Troglodytes troglodytes

Resident breeder (5), 6,000-12,000 pairs. One of the commonest species.

This year's picture resembles last year's in all respects, with over one hundred records spread across the area and with sightings throughout the year. Several observers kept a close watch on their garden birds' behaviour from month to month, and were among those who provided evidence of breeding, including an adult carrying food/faecal sac at **Ward End Farm, Marsden** on 10<sup>th</sup> July. A pair in **Crimble Clough** took up residence in a concrete Swallow nest as in 2012. Other contributors monitored larger areas such as **Bretton Park** and **Margaret Wood**, where an adult was seen carrying food or a faecal sac in late May. In many instances, typically for this species, evidence of their presence was aural rather than visual.

# **DUNNOCK** Prunella modularis

Resident breeder (5), about 4,000 pairs. One of the commonest species.

A total of 140 records of this widely distributed and easily detectable species maintains the pattern of recent years. Some contributors monitored the behaviour of garden residents, while others submitted counts of birds in larger areas. At least three pairs were displaying at **Wards End Farm**, **Marsden** in early March, followed by proof of breeding in mid-June, despite two unsuccessful nests in a hedge, while a **New Mill** garden-watcher reported at least three successful broods in July and August. In **Brockholes** a juvenile was rescued from the clutches of a cat. Curiously, one was observed heading SSE over **Harden Quarries** on 11<sup>th</sup> October.

#### (EUROPEAN) ROBIN Erithacus rubecula

Resident breeder (5), 5,000-6,000 pairs. One of the commonest species.

195 records of this conspicuous and confiding bird were received, including monthly garden and local patch counts. Nest-building was under way in early March, the earliest record coming from **Wards End Farm, Marsden** on 4<sup>th</sup>, and on 15<sup>th</sup> birds were filling an open-fronted nest-box with leaves at **Crimble Clough**. Sadly the first report of young had a sad outcome as all the hatchlings from five eggs in a garden nest-box at **Rastrick** were killed by two days of cold weather in late April. Observers continued to report the presence of juveniles in gardens and other habitats throughout the summer until well into September. One lucky youngster in **Brockholes** was rescued unharmed from the clutches of a cat.

Few counts reached double figures, although nothing matched last year's autumn tally of 82 in **Bretton Park**, where the highest monthly total was17 in September. A December count of c.20 in the **Scout Dike** area was the year's highest.

# BLACK REDSTART Phoenicurus ochruros

Rare visitor.

This proved to be one of the best recent years for this very welcome visitor, with over 20 records from five distinct sites.

A singing male was first seen at St Luke's Hospital in **Crosland Moor** on 30<sup>th</sup> May (AC *et al.*), and remained there until 8<sup>th</sup> June. The **Isle of Skye Quarry** hosted the next arrival, when a juvenile was present from 28<sup>th</sup> July until the end of September (NWM, DHP *et al.*), long enough to be seen by many local enthusiasts, although the bird was somewhat elusive. Another bird seen from a distance feeding with chats at **White Hull Farm, Marsden** on 28<sup>th</sup> August (DWS) was thought to be a juvenile. What was presumably the same bird then took up residence at nearby **Wards End Farm** and was present until 11<sup>th</sup> October (DWS *et al.*) and two birds were seen on 27<sup>th</sup> and 30<sup>th</sup> September and 1<sup>st</sup> October (DWS). A single was present in a **Shepley** garden on 28<sup>th</sup> October (NWM), another was found on **Marsden Moor** on 5<sup>th</sup> October (S & HC), and one rather late individual was seen at **Riding Wood Res**. on 3<sup>rd</sup> November (SCk).

# (COMMON) **<u>REDSTART</u>** Phoenicurus phoenicurus

Migrant breeder, decreased to (1-2), 10-40 pairs.

Almost 50 records is twice the number for 2013, but many refer to the same bird[s], and the number of venues was just three higher, so this attractive visitor remains much less widespread than in the recent past.

A male at **Langsett Res**. on  $11^{\text{th}}$  April was the first arrival, followed a week later by another at **Elysium**. The former site held two males by  $17^{\text{th}}$  May, and six singing males were counted there two days later. Meanwhile another male was singing at High Lea in **Marsden** on  $18^{\text{th}}$ , two males were reported at **Helme** on  $18^{\text{th}}$  June, and on  $22^{\text{nd}}$  a pair were found at **Holme Styes**, one of the few remaining regular sites, apparently visiting a nest in a derelict outbuilding. At **Blackmoorfoot Res**. a female in Orange Wood on  $23^{\text{rd}}$  April was an unusual spring occurrence. A juvenile was in the garden at **Wards End Farm, Marsden** on  $24^{\text{th}}$  June.

Up to four were near **Helme** throughout July and until 18<sup>th</sup> August. A juvenile was at **Ingbirchworth Res**. on 21<sup>st</sup> July, and the next day a male was spotted in **Holmbridge**. The next reports, also of males, came from **Deer Hill** on 8<sup>th</sup> August, and from **Red Lane, Meltham**, on 10<sup>th</sup>. There were three sightings of males in late August at **Winscar Res**. and two on the last day of the month, one near **Broadstone Res**. and a single female at **Brow Grains**. Autumn sightings at **Blackmoorfoot Res**. featured singles on eight dates between 15<sup>th</sup> August and 15<sup>th</sup> September, with, in August, four on 19<sup>th</sup>, two on 20<sup>th</sup> and 22<sup>nd</sup>, five on 24<sup>th</sup>, three on 30<sup>th</sup>, and two on 31<sup>st</sup>. September contributed further sightings from some aforementioned venues, the last at **Helme** on 20<sup>th</sup>.

# WHINCHAT Saxicola rubetra

Migrant breeder (2), about 50 pairs (but greatly reduced since the 1987-92 Atlas).

Another slight increase in the number of sites where this species was found this year is perhaps a cause for some optimism, although there was just one instance of confirmed breeding, in what remains a favoured spot for these birds.

The year's first recorded arrival was at **Whitley Common** on 18<sup>th</sup> April, and the only other April sightings were of a male and female at **Deanhead Res**. on 23<sup>rd</sup>, with only the male present on 24<sup>th</sup> and 26<sup>th</sup>, and a single at **Dewsbury SW** on 28<sup>th</sup>. Early May produced birds at two well-watched sites, with the first record, of a male and female, at **Wards End Farm, Marsden** on 2<sup>nd</sup>, and at **Brow Grains** a male on 3<sup>rd</sup> was the first of two pairs which bred in the area, with fledged young being seen on 6<sup>th</sup> July. A female was at **Broadstone Heath** on 8<sup>th</sup> May, and a male at **Blackmoorfoot** on 13<sup>th</sup>. **Deer Hill** hosted a male on 15<sup>th</sup> May, and then, five, of which four were singing, were found between here and **Meltham** on 1<sup>st</sup> June. The only other May reports concerned three presumed pairs on the **Marsden Moor Estate** (Buckstones, Wessenden and Wessenden Head) and a single at **Scammonden Water** on 21<sup>st</sup>.

July produced just two sightings, a singing male on **Pule Hill, Marsden** on 2<sup>nd</sup>, and three in bracken at **Crowden** on 17<sup>th</sup>. The **Wards End Farm** observer was rewarded by up six birds, but usually two or three, on a near daily basis between 15<sup>th</sup> August and 21<sup>st</sup> September. Six were also present at **Brow Grains** on 25<sup>th</sup> August and 7<sup>th</sup> September, while **Pule Hill** yielded further sightings of a single on 28<sup>th</sup> August and three on 14<sup>th</sup> September. Other September records involved a single at the **Isle of Skye Quarry** on 5<sup>th</sup>, two at **Broadstone Res**. on 8<sup>th</sup>, a single in the fields to

the west of **Blackmoorfoot Res**. 9<sup>th</sup> and three on 16<sup>th</sup>. A single at **Harden** on 28<sup>th</sup> September was the last of the year.

# (COMMON) STONECHAT Saxicola torquatus

Resident breeder, increased to (1), 5-20 pairs. Scarce/uncommon passage and winter visitor.

Twice as many records were received than in 2013, although this does not reflect a dramatic increase in overall numbers, as many were the fruit of committed frequent observation of one site.

The only January sighting was of a male and female near the inlet cascade at **Dove Stone Res**. on 10<sup>th</sup>. **Wards End Farm, Marsden** was the only source of February records, with two sightings of a male and two of a male and female. There were six March records, but only two localities were involved: **Wards End Farm** had a male and female on 3<sup>rd</sup> and a female on 22<sup>nd</sup>, while **Deer Hill Res**. had up to three birds on four dates; a male on 8<sup>th</sup> had a completely white rump. A female at **Deanhead Res**. on 12<sup>th</sup> April had been joined by a male on 23<sup>rd</sup> and **Scammonden** hosted a male in late April. May produced up to two birds at the **Isle of Skye Quarry, Deanhead Res, Blakely Res**. and **Brow Grains**.

Following the single breeding attempt last season, it is pleasing to report confirmed breeding at the following locations: Little Don Valley (2 pairs), and single pairs at Wards End Farm, Blakeley, Butterley Res. and Brow Grains. Breeding almost certainly took place between West Nab and Deer Hill, while alarm calls at Wessenden Res. suggested probable breeding and a pair with four young at The Dean, Marsden in late July may have bred nearby.

Away from the breeding locations records then became sporadic. A juvenile on the south bank of **Blackmoorfoot** on 20<sup>th</sup> June was an unusual sighting. A male was singing at **Winscar Res**. on 30<sup>th</sup> June and the only August records concerned a single at **Hassocks Lane** on 5<sup>th</sup>. In late September two were seen at **Redbrook Res**. and **Harden**, and on several dates in October up to two males and two females were on Meltham Cop at **Blackmoorfoot**. At least five, and probably as many as seven, were at the **Isle of Skye Quarry** on 8<sup>th</sup> October, while **Hartcliff Hill**, **Cheesegate Nab**, **Broadstone** and **Ingbirchworth** were new sites in the autumn. The only December records, with the exceptions of singles at **Low Common** on 1<sup>st</sup> and **Broadstone Res**. on 6<sup>th</sup>, involved up to two which remained at **Wards End Farm** to the end of the year.

# (NORTHERN) WHEATEAR Oenanthe oenanthe

Migrant breeder, decreased to (1-2), 10-50 pairs. Uncommon to common passage visitor.

With almost two hundred records between the first, a male at **Blackmoorfoot** on 19<sup>th</sup> March and the last at **Red Lane, Meltham** on 19<sup>th</sup> October, some might say that this species is hardly uncommon! However, few observers were able to offer evidence of breeding, as this was only confirmed at **Wessenden Head Res.**, **Standedge, Lower Windledon Res.**, **Brun Clough Res.**, and **Wards End Farm, Marsden.** 

March records came from seven sites, featuring up to five birds. A remarkable flurry of 78 reports covered almost every day in April, including frequent counts at several sites such as **Broadstone** (maximum of c.22 on  $11^{\text{th}}$ ), **Ingbirchworth** (15 on  $15^{\text{th}}$ ), **Digley** (10 on  $18^{\text{th}}$ ), **Blackmoorfoot** (21 on  $21^{\text{st}}$ ), **Maythorn** (15 on  $26^{\text{th}}$ ), **Isle of Skye Quarry, Wards End Farm, Langsett**, and

**Deanhead Res**. May was also a rich vein, with 40 records, but no counts exceeded the eight at **Wards End Farm** on  $14^{th}$  and on **Thick Hollins Moor** on  $15^{th}$ .

At **Blackmoorfoot** two juveniles on 14<sup>th</sup> July and a single juvenile on 31<sup>st</sup> July were rather early, then between 9<sup>th</sup> August and 30<sup>th</sup> September up to six (usually only 1 to 3) were present in the fields to the west of the reservoir on a total of 15 days. Elsewhere, although there were counts, some almost daily from a wide range of sites, numbers remained low, with none higher than the four at **Harden** and **Deer Hill** in mid-September. In October birds were only recorded from five locations. Two were at **Deer Hill** on 1<sup>st</sup>; **Blackmoorfoot** held three on 3<sup>rd</sup>, six on 10<sup>th</sup>, five the following day, and a single on 14<sup>th</sup> and 16<sup>th</sup>; three were at **Hartcliff Hill** on 11<sup>th</sup>; three were at **Red Lane, Meltham** on 17<sup>th</sup> and a single was present on 19<sup>th</sup>; and two were seen at **Cheesegate Nab** on 18<sup>th</sup>.

#### Greenland Wheatear Oenanthe oenanthe leucorhoa

There were four reports of birds showing characteristics of this race, all in spring. Two were present in a field off **Bird's Nest Lane** on 13<sup>th</sup> April (HQ) with a male there on 17<sup>th</sup> May (MC), three were at **Winscar** on 16<sup>th</sup> May (MC), and a male was in the **Little Don Valley** on 19<sup>th</sup> May (MCW).

#### **<u>RING OUZEL</u>** *Turdus torquatus*

Migrant breeder, decreased to (1), 5-20 pairs (but greatly reduced since the 1987-92 Atlas). Scarce passage visitor. Red listed.

Two thirds of this year's 34 records were in spring. An impressive gathering of ten were in the **Little Don Valley** on 30<sup>th</sup> March; the same day as three were in the **Isle of Skye Quarry**, with two still remaining the following day. A singing male that arrived at **Wards End Farm**, **Marsden** on 31<sup>st</sup> March was followed by a female the next day. The first of the **Cheesegate Nab** visitors appeared on 9<sup>th</sup> April, a male and female were seen the next day, and by 11<sup>th</sup> seven were present in their favoured field. Meanwhile, at the **Isle of Skye Quarry**, two males were seen on 10<sup>th</sup> April, to be followed by a female on 14<sup>th</sup> and a singing male on 18<sup>th</sup>. The next stopover spot was Meltham Cop at **Blackmoorfoot**, where two males on 16<sup>th</sup> were joined by two females the next day. Other April visitors, all of one or two birds, were from **Digley**, **Hartcliff Hill, Dean Head Res.**, and **Wards End Farm**, **Marsden**. The only May record referred to four pairs in the **Little Don Valley**, where adults were seen carrying food at three sites by mid-month.

The first autumn record concerned two adults and three juveniles feeding on rowan berries in the **Wessenden Valley** on 20<sup>th</sup> August. Birds were observed on migration at three sites: a single flew SW at **Pule Hill**, **Marsden** on 24<sup>th</sup> August, as did two males on 5<sup>th</sup> October and three on 10<sup>th</sup> October. A flock of six flew W at **Harden Quarries** on 21<sup>st</sup> September and at **Wards End Farm** there was an impressive total of 11 (5 flew S + 6 W) on 14<sup>th</sup> October, with two flying S the following day.

The only records thereafter involved a single at **Penistone** on 28<sup>th</sup> October, at least eight at **Greenfield Res**. on 17<sup>th</sup> October, a male near **Binn Green** on 2<sup>nd</sup> November, and a rather late immature at **Wards End Farm** on 19<sup>th</sup> November.

#### (COMMON) BLACKBIRD Turdus merula

Resident breeder (5), 3,000-6,000 pairs. One of the commonest species.

As last year, just over two hundred records reflected regular monthly scrutiny of observers' gardens, and included some local patch counts. Winter visits to **Bretton Park** yielded a high of 23 in late January, but only three in November and December. One **Meltham** garden regularly produced a double-figure count with as many as 18 in mid-February. The **Wards End Farm** observer reported nest-building in late March, two pairs present in mid-April, and then a nest with young on  $27^{\text{th}}$  April had been found destroyed the following day. Birds were building a second nest by 1<sup>st</sup> May, and were successful in raising three young. Several other observers also followed the breeding process. The year's highest tally was *c*.30 at **Scout Dike Res.** on  $3^{\text{rd}}$  December.

#### FIELDFARE Turdus pilaris

Numerous passage and winter visitor. Has bred. Red listed.

Of the 150 records received from a wide range of venues across the Club area 80 were for the last three months of the year, whilst almost half of these reports were for March. At **Blackmoorfoot Res.**, rather surprisingly, none were seen in February, and although January numbers were mostly below 70, there were 150 on 4<sup>th</sup> and 7<sup>th</sup>, 350 on 16<sup>th</sup>, and 400 on 20<sup>th</sup>. March had a similar pattern, but flock size was greatly reduced, with a maximum of 180 on 16<sup>th</sup>, and no sightings after 27<sup>th</sup>. Elsewhere in the first winter period 200 were near **Hepworth** on 14<sup>th</sup> January, with 100 here on 16<sup>th</sup> February, *c*.350 were on **Whitley Edge** on 27<sup>th</sup> January, and *c*.500 were at **Roughbirchworth**, near Penistone on 20<sup>th</sup> March. A flock of 80 were at **Wards End Farm, Marsden** on 5<sup>th</sup> April and then there were no further sightings until 26<sup>th</sup>, when eight were on **Harden Moss**, with one lingering until 6<sup>th</sup> May.

Two birds briefly at **Ingbirchworth Res**. on 3<sup>rd</sup> September were well ahead of other autumn arrivals. Indeed, two singles at **Harden Quarries** and **Wards End Farm, Marsden**, on 28<sup>th</sup> and 30<sup>th</sup> respectively, were the only other September sightings. At the latter venue numbers steadily increased during October, with 60 heading west on 25<sup>th</sup>, and 221 on 30<sup>th</sup>, of which 55 roosted at the site. The last day of October brought counts, mostly of fewer than 100, from nine different venues, the largest being 367 which flew west over **Blackmoorfoot**. The last two months accounted for over a third of the year's records, November starting with an impressive migration count of 677 flying S or SW over **Harden Quarries** on 1<sup>st</sup>, but this was eclipsed the next day by a remarkable tally of 3,853 flying S or SE at the same site. At **Pule Hill, Marsden** six counts between 31<sup>st</sup> October and 9<sup>th</sup> November produced a total of 1,544 flying S or SW of which 966 passed over on 31<sup>st</sup> and just one on 9<sup>th</sup>, when another 829 headed south over **Harden Quarries**. Almost all the remaining counts, including no fewer than 29 from **Wards End Farm**, were of smaller flocks, either passing over or settled, sometimes in the company of Redwings. There were few records of grounded birds in December, and the only three-figure counts involved 100 at Low Common on 1<sup>st</sup>, c.100 at **Wards End Farm** on 26th, and 180 at **Castle Dam** the following day.

# SONG THRUSH Turdus philomelos

Partial migrant breeder (4), 800-1,600 pairs, but decreasing. Red listed.

Over half of this year's 124 sightings occurred in the first four months of the year, with just eleven in the three summer months. Garden records from **Thick Hollins** epitomised this pattern, with a single bird present daily for much of January, and again in late December. A single at **Blackmoorfoot** was seen sporadically during the first winter period, and four pairs then held territories during the summer months, but the species vacated the area during the second winter.

Birds sang at 27 sites around **Marsden**, and although there were probably only 13 territories these figures reflect a welcome resurgence after last year's 12 sites and just two territories. In contrast, a **New Mill** observer described the species as "just about hanging on", with only two records of singing and two garden sightings, although broken snail shells may have been proof of their presence in May. The only hard evidence of breeding came from **Dewsbury SW**, and **Langsett**. Several other contributors sent records of one or two birds in local parks and gardens. Migration counters at **Harden Quarries** and **Pule Hill, Marsden** recorded mostly singles, although five passed over the former site on 1<sup>st</sup> and 2<sup>nd</sup> November, when 12 were counted flying W over **Wards End Farm**, **Marsden**.

#### **REDWING** Turdus iliacus

Numerous passage and winter visitor. Red listed.

Two thirds of the 150 records were for the second winter period, and the annual tally was much higher than last year's 87. The only first winter three-figure counts were of c. 100 near **Broadstone Res.** on 1<sup>st</sup> January, c.100 at **Birkby** on 8<sup>th</sup> January, and 100 and 120 at **Blackmoorfoot Res.**, on 4<sup>th</sup> January and 14<sup>th</sup> March. Up to 70 were present at the latter site during the first three months, and the last here were four on 1<sup>st</sup> April, which was well after the last sighting elsewhere.

In contrast with what one observer at Healey Mills/Kerry Foods NR described as a disappointing first winter, the main autumn arrival began with an impressive count of 350 (a flock of c.200 + 150flying S) at Hartcliff Hill on 11th October. A single also flew SW at Harden Quarries on this date, only to be followed by 15 flying NW the next day, and 24 at Blackmoorfoot Res. the day after, peaking at 200 here on 16<sup>th</sup> October, and reaching 110 on 1<sup>st</sup> November. Thereafter birds were at this site on just two days in November and seven in December, but numbers never exceeded 40. A marked passage was noted at Wards End Farm, Marsden with 252 on 13th October, 278 the following day, and 804 on 15<sup>th</sup> October, all heading west. This figure was surpassed on the last mentioned date when at least 2000 flew SE in a half-hour period over **Rastrick**, with many more thought to have been flying above the low cloud cover. For the rest of the month further, albeit less dramatic, counts came from a variety of sites on an almost daily basis. November began with another huge passage at Harden Quarries, where 414 flew SW on 1<sup>st</sup>, only to be followed by 2,979 flying S or SE the following day. Meanwhile, at Pule Hill, Marsden, during what local observers felt to be an unimpressive autumn, only 263 were counted passing SW on six dates between 10<sup>th</sup> October and 4<sup>th</sup> November, with a maximum of 172 on 1<sup>st</sup> November. Except for three-figure counts on two days in mid-December at Wards End Farm the remaining counts from a variety of venues were of modest proportions.

#### MISTLE THRUSH Turdus viscivorus

Resident breeder (3), 300-400 pairs.

The number of records was roughly the same as for Song Thrush, albeit with a more even spread across the seasons.

The only large-number counts at **Blackmoorfoot Res**., where two pairs bred, involved flocks of 20+ on 17<sup>th</sup> and 26<sup>th</sup> August, 15 on 17<sup>th</sup> September and 23 on 20<sup>th</sup> September. Curiously, few sites

matched these numbers, with the exception of a post-breeding season flock of 32 together with c.30 Linnets at **Ingbirchworth** on  $27^{\text{th}}$  August and 12 at **Wards End Farm, Marsden** on  $30^{\text{th}}$  September.

Although migration at **Pule Hill, Marsden** reached a total of 41 flying SW on eight dates between 5<sup>th</sup> October and 9<sup>th</sup> November, no more than 17 were seen on any single day (25<sup>th</sup> October). Elsewhere the highest migration counts were of eight flying W at **Wards End Farm** on 1<sup>st</sup> October with eight flying N there on 14<sup>th</sup> October, and eight flying SW over **Harden Quarries** on 11<sup>th</sup> October. There were few specific mentions of successful breeding, referring either to the presence of juveniles or to adults carrying food, but the species is clearly well established in a range of habitats across the area as several singing males were reported.

# (COMMON) GRASSHOPPER WARBLER Locustella naevia

Passage visitor and occasional migrant breeder (1), 0-3 pairs. Red listed.

There were records of reeling males from five localities, one less than last year.

**Scammonden Water** – reeling birds were heard between the two reservoirs as follows: singles on  $21^{st}$  and  $23^{rd}$  April, two the following day, a single on  $28^{th}$ , three on  $29^{th}$ , and a single on  $2^{nd}$  May. **Red Lane, Meltham** – a single on several dates between  $26^{th}$  April and early May and again on  $7^{th}$  June.

Tunnel End – a single on four dates between  $18^{th}$  May and  $21^{st}$  June was presumably the same bird.

Back Clough, Marsden – one on 12<sup>th</sup> July.

# **SEDGE WARBLER** Acrocephalus schoenobaenus

Migrant breeder (1), 5-20 pairs.

Reported from nine localities (7 in 2013), but no proof of breeding was forthcoming. Birds were reported between 20<sup>th</sup> April and 10<sup>th</sup> September.

**Dewsbury SW** – a singing male on  $20^{th}$  April was the first. Six singing males were then present throughout the summer months and the last, a single, was seen on  $10^{th}$  September.

Wessenden Lodge – a singing male on 5<sup>th</sup> May.

**Horbury** – a single was singing from along the River Calder on 7<sup>th</sup> May.

**Blackmoorfoot Res** – singing males were present on 15<sup>th</sup> May, from 22<sup>nd</sup> until 28<sup>th</sup> June, and 6<sup>th</sup> July.

**Tunnel End** – a male held a territory between 18<sup>th</sup> May and 8<sup>th</sup> June.

Healey Mills/Kerry's NR – three on 18th May and a single on 1st June.

**Gunthwaite Dam** – a single on 10<sup>th</sup> June.

Red Lane, Meltham – a single in Bracken on 23<sup>rd</sup> August.

**Ingbirchworth Res** – a single on 3<sup>rd</sup> September.

# (EURASIAN) <u>REED WARBLER</u> Acrocephalus scirpaceus

Rare to scarce passage visitor and rare migrant breeder (1), 0-2 pairs.

Recorded from four sites (the same as 2009-2012 but two less than 2013), although breeding was noted at two of these. Birds were recorded between 6<sup>th</sup> May and 12<sup>th</sup> September, although a single in a Linthwaite garden in early November may have been this species (see below).

**Colne Bridge SP** – three on  $6^{\text{th}}$  May had increased to four (all singing males) later in the month and at least one pair raised young, juveniles being seen from mid-June. The last record involved an adult feeding a juvenile on  $2^{\text{nd}}$  September.

**Cooper Bridge SW** – two singing males on 15<sup>th</sup> May.

Healey Mills/Kerry's NR – a singling male on 18<sup>th</sup> May.

**Dewsbury SW** – four singing males on  $18^{th}$  May had increased to seven two days later and by mid-July at least one pair were feeding fledged young. The last record concerned a single on  $12^{th}$  September.

A single in a **Linthwaite** garden between 5<sup>th</sup> and 11<sup>th</sup> November only revealed itself by singing (SP). The song, although not typical of the species, was recorded and posted on the Xeno-canto website. Based on the song structure, Henk Krajenbrink, a respected ornithologist, was of the opinion that it was this species.

# BLACKCAP Sylvia atricapilla

Migrant breeder (3-4), 400-600 pairs, increasing. Scarce winter visitor.

Recorded from 54 widely scattered sites (slightly more than last year) but the only wintering record involved a female in an **Almondbury** garden on 19<sup>th</sup> January. An unsexed bird at **Colne Bridge SP** on 24<sup>th</sup> March may also have been a wintering individual.

The first singing males were all on 9<sup>th</sup> April when singles were heard at **Little Hey**, **Marsden**, **Crosland Hill**, **Golcar** and **Fixby**. Within days, however, singing males had been recorded from numerous localities across the Club area. Proof of breeding only came from four sites, but with 19 territories in the **Colne Valley** between **Hey Green** and **Netherwood** breeding was obviously under recorded.

Despite being widely distributed, most records were in low single figures, the only exceptions being 10 at **Elland GP** on 14<sup>th</sup> April, nine at **Langsett** on 19<sup>th</sup> May and about 10 at **Margaret Wood** on 2<sup>nd</sup> June.

The first for the year at **Blackmoorfoot Res**. concerned a singing male on 14<sup>th</sup>/15<sup>th</sup> April. Thereafter, two singing males took up territories, but this had increased to four by mid-May and from 17<sup>th</sup> May to late June six males sang. The amount of breeding activity is unknown, but birds had departed the area by 12<sup>th</sup> July and the only records thereafter involved singles on 23<sup>rd</sup> and 31<sup>st</sup> August, two on 1<sup>st</sup> and 9<sup>th</sup> September and singles on 13<sup>th</sup> and 27<sup>th</sup> September and 1<sup>st</sup> October.

By August birds were less widely distributed, but a single female-type in the **Isle of Skye Quarry** on 8<sup>th</sup> was a first record for the site. With the exceptions of the September records at Blackmoorfoot (see above) the only other September records involved singles in the **Marsden** area on 5<sup>th</sup> and 11<sup>th</sup> and two at **New Dam, Netherthong** on 15<sup>th</sup>.

# GARDEN WARBLER Sylvia borin

Migrant breeder (2), near 100 pairs.

The decrease in records during the past three years was reversed, and birds were recorded from 26 localities. Most records were of one or two singing males but the only proof of breeding came from **Blackmoorfoot** (see below).

The first records involved singing males at **Ladywood Lakes** on 1<sup>st</sup> May and **Cheesegate Nab** the following day. By mid-May one or two singing males had been recorded from a further nine localities, but these were all day-only individuals.

Other records were as follows:

Thurstonland Bank – two on 6<sup>th</sup> and 26<sup>th</sup> May.

**Langsett** – four singing males on 19<sup>th</sup> May.

**Little Don Valley** – one singing on 21<sup>st</sup> May.

**Ingbirchworth Res** – a singing male on 22<sup>nd</sup> May.

**Blackmoorfoot** – a male sang in Jubilee Quarries between  $25^{\text{th}}$  May and  $7^{\text{th}}$  July and a pair in Orange Wood had fledged young in mid-June. The secretiveness of this species can be judged from the fact that there was no indication of breeding by the Orange Wood pair until fledged young appeared.

Butterley Res – one singing on 26<sup>th</sup> May.

**Deffer Wood** – a singing male on 27<sup>th</sup> May.

Clough Lee, Marsden – at least one singing male between 30<sup>th</sup> May and 20<sup>th</sup> June.

**Overton** – two, including a singing male, near the National Coal Mining Museum on 6<sup>th</sup> June.

Margaret Wood – one, perhaps two, on 2<sup>nd</sup> June.

**Gunthwaite Dam** – two singing males on 10<sup>th</sup> June.

**Marsden** – a singing male at Warehouse Mill on 10<sup>th</sup> June.

Broadstone Res – a single on 26<sup>th</sup> June.

Wards End Farm, Marsden – one on 23<sup>rd</sup> July.

**Longwood** – a single at Nettleton Hill on 30<sup>th</sup> July.

# LESSER WHITETHROAT Sylvia curruca

Migrant breeder (1), 5-20 pairs.

Records of singles were received from seven sites. This continues the steady decline of the past few years, but as only the first site below was common to last year's nine sites there could be some under recording.

Colne Bridge SP – a singing male on 23<sup>rd</sup> and 29<sup>th</sup> April.

Margaret Wood – a single on 14<sup>th</sup> May.

**Thurstonland Bank** – singing males on  $31^{st}$  May and  $21^{st}$  June were thought to have been different birds.

**Gunthwaite** Dam – a singing male on 10<sup>th</sup> June.

Royd Moor Res – one singing on 9th July.

**Ringstone Edge** – one on 29<sup>th</sup> July.

**Hepworth** – a single along Bedding Edge Road on 15<sup>th</sup> September had been grounded by early morning mist.

# (COMMON) WHITETHROAT Sylvia communis

Migrant breeder (2-3), 75-150 pairs.

Birds were recorded at 46 sites, which is nine more than last year although still fewer than in 2012. Breeding was only confirmed at **Blackmoorfoot** (5 pairs) and single pairs at **Colne Bridge SP**, **Helme** and **Crosland Edge**, but it probably also occurred at **Marsden**, where five males held territories, and **Honley Moor**.

The first records involved a singing male at **Langsett Res**. on 11<sup>th</sup> April, two at **Ingbirchworth Res**. on 15<sup>th</sup> April and singles at **Healey Mills/Kerry's NR** on the  $20^{th}/21^{st}$  April and **Scammonden Water** on  $23^{rd}$  April. By the following week birds had been recorded from several widely scattered localities but most involved less than three individuals. The only exceptions were six singing males at **Horbury SW** on 4<sup>th</sup> May, four nearby on the **River Calder** on 7<sup>th</sup> May, *c*.5 at **Ingbirchworth Res**. on 8<sup>th</sup> July and up to 10 at **Royd Moor Res**. during July.

By late August birds were becoming scarce and the only September records, apart from that at Blackmoorfoot (see below) involved a single at **Wards End Farm**, **Marsden** on  $2^{nd}$  and  $4^{th}$ .

**Blackmoorfoot Res**. had a singing male between 29<sup>th</sup> April and 3<sup>rd</sup> May. The number of singing males increased throughout May and five pairs attempted to nest. Although the family parties remained until late July, the only records thereafter involved two on 19<sup>th</sup> August and singles on 23<sup>rd</sup> August and 11<sup>th</sup> September.

# WOOD WARBLER Phylloscopus sibilatrix

Rare to scarce passage visitor and irregular migrant breeder (1), 0-5 pairs. Red listed.

Participants in the Club patch outing to **Langsett** on 24<sup>th</sup> May heard a partial song in Langsett Banks on the outward journey and were rewarded with good views on the return. The same bird was seen the following day and one was seen there on 9<sup>th</sup> June.

# **<u>CHIFFCHAFF</u>** *Phylloscopus collybita*

Migrant breeder, increased to (3), 100-200 pairs. Passage visitor and scarce winter visitor.

Records were received from over 60 sites, a similar number to last year.

A bird showing characteristics of the Siberian race *P.c. tristis* was present at **Horbury SW** on  $1^{st}$ ,  $19^{th}$  and  $25^{th}$  January,  $2^{nd}$  and  $6^{th}$  February and  $2^{nd}$  March (DT, JW *et al.*). The bird was heard to give a *tristis*-type song on  $6^{th}$  February but, without a voice recording, sub-specific identification must remain tentative. Interestingly, this is the third year that birds with such characteristics have been recorded in this area. The bird was joined by two individuals of the nominate race on  $19^{th}$  January and on  $9^{th}$  March at least six were present, some of which were in typical *collybita* song (DHP).

The only other February records involved singles at **Thurlstone** on 17<sup>th</sup> and **Tunnel End** on 22<sup>nd</sup>. There was then a lapse in occurrences until a single was present at **Cooper Bridge SP** on 11<sup>th</sup> March. Thereafter, birds became far more widely distributed and by the month end had been recorded from a further 28 localities. Numbers generally remained in low single figures but 15-20

singing males were present between **Marsden** and **Golcar** on 24<sup>th</sup> March and five days later eight males were singing between **Brighouse** and **Elland**.

The first records at **Blackmoorfoot Res**. concerned a singing male on  $13^{th}$  and from  $23^{rd}$  to  $26^{th}$  March. Thereafter, two singing males took up territories, but this had increased to three by mid-April and a pair nested in Orange Wood. These birds remained until  $20^{th}$  July, but there were then no records until a single on eight days in late August. Up to three were present throughout September with the last (2) on  $30^{th}$ .

During the summer months maximum counts involved nine at **Elland GP** on 14<sup>th</sup> April, eight singing at **Langsett** on 19<sup>th</sup> May, about eight at **Margaret Wood** on 24<sup>th</sup> June, and singing males at 28 locations in the **Marsden** area. Despite records from over 60 localities proof of breeding only came from a handful.

Birds were still widely distributed throughout August/September but numbers rarely exceeded four, the exceptions being a fall of *c*.25 amongst other species at **Colne Bridge SP** on 28<sup>th</sup> August, five at **Healey Mills/Kerry's NR** on 12<sup>th</sup> September, 11 in the **Marsden** area on 19<sup>th</sup> September

The last records of the year were all in October, with one or two being recorded from six locations, the latest involved two at **Wards End Farm**, **Marsden** on 12<sup>th</sup> with a single at **Harden Quarries** the same day, and two in the **Marsden** area on 17<sup>th</sup>.

# WILLOW WARBLER Phylloscopus trochilus

Migrant breeder (4), 1,000-2,500 pairs. The commonest warbler. Common passage visitor.

Records were received from 54 sites and spanned the period 5<sup>th</sup> April and 30<sup>th</sup> September.

The first records involved three singing males at **Ingbirchworth Res**. on 5<sup>th</sup> April, a single at **Blackmoorfoot Res**. the following day (see below) and two at **Colne Bridge SP** on 8<sup>th</sup> April. There was then a sharp increase in records and by the month end most of the 54 sites from which the species was recorded held birds. Numbers only reached double figures at the following localities: a total of 75 were present in the **Ingbirchworth/Royd Moor/Scout Dike** area on 15<sup>th</sup> April; at least 11 were in the **Marsden** area on 19<sup>th</sup> April; *c*.30 singing males were at **Scammonden Water** on 24<sup>th</sup> April, the same day that 23 were in the **Little Don Valley** (most of which remained throughout the summer); 34 were at **Scout Dike Res**. on 25<sup>th</sup> April; of the 39 singing males between **Hey Green** and **Netherwood** in late April, only 25 remained by late May; 16 were singing at **Langsett** on 19<sup>th</sup> May; and 15 singing males were in the **Wessenden Valley** on 26<sup>th</sup> May.

The first arrivals at **Blackmoorfoot Res**. concerned a singing male from  $6^{th}$  to  $10^{th}$  April. Six males then took up territories and remained throughout the summer months. Autumn passage peaked at 10+ on  $7^{th}/8^{th}$  July and  $14^{th}$  August, and the last of the year (2) were seen on  $7^{th}$  September.

Although there were fewer records in June and July birds were still very widely distributed, but proof of breeding only came from a handful of localities. There was an upsurge of records in August as birds passed through the area on migration, but no large assemblages were reported. By September most birds had dispersed and were only recorded at nine locations, with never more than three birds putting in an appearance. The last of the year involved singles at **Hey Green** on 29<sup>th</sup> September and **Wards End Farm**, **Marsden** on 29<sup>th</sup>/30<sup>th</sup> September.

# **GOLDCREST** Regulus regulus

Resident breeder (3), 100-200 pairs. Common passage and winter visitor.

Records were received from 23 sites, reflecting the continued decrease in the species (29 sites in 2013, 36 in 2012 and 47 in 2011). The only records between June and August relate to individuals in a **Fixby** garden, where they were seen regularly throughout the year, and a breeding pair at **Colne Bridge SP** (see below).

Records during the first five months of the year, although widely scattered, were only of one or two birds at several locations for no more than a few day's duration, the only exception being **Deffer Wood** which held six on 28<sup>th</sup> February.

Singing males were recorded from five localities but confirmed breeding was only obtained from **Colne Bridge SP** where three juveniles were being fed by adults on  $20^{th}$  May. Two adults taking food into a pine at this site on  $12^{th}$  July strongly suggested a second brood but no young were seen; also on this date the male landed within five feet of the observer, bent forward, called, and spread its crest to reveal the orange base – the threat display lasted for 30 seconds.

There was a further drop in the number of records from **Blackmoorfoot Res**. with one or two birds being seen on 11 days (16 in 2013). Records in the first half of the year only involved a single on  $13^{\text{th}}$  March. There were then no records until a single was seen on  $7^{\text{th}}$  September. Thereafter two were present on  $27^{\text{th}}$  September, one or two (usually only 1) were seen on eight days in October, and a single was present on  $13^{\text{th}}$  December.

Birds were again widely distributed between mid-September and the year end but, as earlier in the year, records referred to no more than two individuals.

# SPOTTED FLYCATCHER Muscicapa striata

Migrant breeder, decreased to (1-2), 10-30 pairs. Scarce passage visitor. Red listed.

Records were received from 12 sites (12 in 2013 and 18 in 2012). The first, a single, was in the **Little Don Valley** on the rather early date of  $23^{rd}$  April (DBu). There were then no records until mid-May when a single was present at **Wards End Farm**, **Marsden** on  $16^{th}$ , two were in the **Little Don Valley** on  $17^{th}$  and  $19^{th}$ , and two were also at **Langsett** on this latter date.

The only breeding record was from **The Dean**, **Marsden** where a very young bird was begging for food from an adult on  $7^{\text{th}}$  August.

Other records were as follows: **Marsden** – two were at Hey Green on 17<sup>th</sup> June. **Langsett Banks** – two on 21<sup>st</sup> June. **Wards End Farm, Marsden** – singles on 6<sup>th</sup> July and 15<sup>th</sup> August. **Langsett Barn** – one on 8<sup>th</sup> July. **Nettleton Hill, Longwood** – a single on 18<sup>th</sup> and three on 23<sup>rd</sup> August. **Blackmoorfoot Res** – four on 18<sup>th</sup> August were followed by up to six (usually 1 – 3) on a further 13 days until the last (2) on 14<sup>th</sup> September. **Elland GP** – one on 28<sup>th</sup> August. **Digley Res** – a single in the quarry on 1<sup>st</sup> September. **Hartcliff Hill** – one on 14<sup>th</sup> September. **Langsett Res** – a single on 26<sup>th</sup> September.

# (EURASIAN) PIED FLYCATCHER Ficedula hypoleuca

Migrant breeder, decreased to (1), 1-5 pairs. Scarce passage visitor.

Records were received from six locations, which is a far better showing than the past few years. The prime area remains **Cliff Wood**, where one or two males were seen on a number of dates between 12<sup>th</sup> and 28<sup>th</sup> April, and two males and a female were visiting a probable nest site on 24<sup>th</sup> May.

Others were recorded as follows:

Netherwood, Marsden – a singing male on 23<sup>rd</sup> April.

**Holme** – one or two males were present for about three weeks in a garden where they had bred some years ago but no female arrived.

**Little Don Valley** – a singing male on 19<sup>th</sup> May.

Wards End Farm, Marsden – a single on 28<sup>th</sup> July.

Colne Bridge SP – one on 28th August.

**Blackmoorfoot** – a single near the inflow on  $31^{st}$  August was the ninth record for the reservoir and the first since 2011.

# **LONG-TAILED TIT** Aegithalos caudatus

Resident breeder (3), 100-250 pairs.

Although recorded throughout the year, records were only received from 30 locations, considerably less than last year, and breeding was only reported from six sites. As usual most groups were in single figures, the exceptions being outlined below. Two chasing a female Sparrowhawk at **Royd Moor Res**. on 17<sup>th</sup> March must have been an interesting sight.

The only double-figure flocks were as follows:

Colne Bridge SP – present throughout the year with the largest winter party consisting of 23+.

**Blackmoorfoot Res** – birds were recorded throughout the year but there were no August or December occurrences. Numbers were always small, only reaching very low double figures in January, September and October. Two pairs bred, but there was no evidence that they were successful.

**Clayton West** – c.10 on  $3^{rd}$  January.

**Crimble Clough** –10 on 5<sup>th</sup> January.

**Thick Hollins** – double figures on several dates in January/February with a maximum of 18 on  $28^{\text{th}}$  January and  $13^{\text{th}}$  February.

**Deffer Wood** -c.10 on  $28^{\text{th}}$  February.

**Ingbirchworth Res** - c.15 on  $3^{rd}$  September.

**Horbury** -c.20 on  $22^{nd}$  October.

**Lockwood** – 12 on 24<sup>th</sup> October.

Healey Mills/Kerry's NR – 18 on feeders on 27<sup>th</sup> October.

**Bretton Park** – 12 on 17<sup>th</sup> December.

**Dewsbury SW** – 12 on 26<sup>th</sup> December.

#### BLUE TIT Cyanistes caeruleus

Resident breeder (5), 3,000-6,000 pairs. One of the commonest species.

Very common and widely distributed, although records were only received from just over 40 sites, a great reduction on the 64 reported from last year. This surely represents a decline in recording, rather than the species itself. There were many garden records throughout but the number of breeding records, most of which were from boxes, was low.

Most sightings were of less than 10 and the only counts in excess were as follows: **Crimble Clough** – c.20 in a garden on 5<sup>th</sup> January. **Bretton Park** – in January there were c.15 on 5<sup>th</sup>, 22 on 14<sup>th</sup> and c.25 on 30<sup>th</sup>. **Deffer Wood** – c.20 on 28<sup>th</sup> February. **Ingbirchworth Res** – c.30 (with Great Tits) on 6<sup>th</sup> August and 20 on 4<sup>th</sup> November. **Wards End Farm, Marsden** – 12 on 7<sup>th</sup> and 26<sup>th</sup> August, 20 on 28<sup>th</sup> September and, in November, 12 on 17<sup>th</sup>, 25 on 25<sup>th</sup> and 45 the following day. **Head Clough, Marsden** – 25 on 5<sup>th</sup> December. **Blackmoorfoot Res** – a maximum of 45+ on 21<sup>st</sup> December.

Visible migration watches at **Harden Quarries** produced seven S on 21<sup>st</sup> September, two S on 11<sup>th</sup> October and five ESE the following day.

<u>GREAT TIT</u> Parus major Resident breeder (4-5), 1,500-3,000 pairs.

Records were received from 40 sites, 10 fewer than in 2013 but, as for Blue Tit, this is most likely due to under recording rather than a true decrease. There were a small number of garden breeding records and five boxes were used at **Colne Bridge SP**.

Most records were of single figures but double figures were reported from the following locations: **Bretton Park** – in January there were c.14 on 5<sup>th</sup>, 12 on 14<sup>th</sup> and 21 on 30<sup>th</sup>.

**Deffer Wood** - c.20 on  $28^{\text{th}}$  February.

**Ingbirchworth Res** - *c*.40 on 4<sup>th</sup> November.

Wards End Farm, Marsden - 18 on 17th and 10 on 26th November.

Blackmoorfoot Res – at least three pairs bred and there was a maximum of 15+ on 21<sup>st</sup> December.

Visible migration watches at **Harden** saw two fly S on 11<sup>th</sup>, four flew ESE and one NE on 12<sup>th</sup> October and one flew S on 1<sup>st</sup> November. At **Pule Hill. Marsden** five flew SW on 25<sup>th</sup> October

# COAL TIT Periparus ater

Resident breeder (3), 400-500 pairs.

Records were received from 34 sites, two more than last year, and as then most were from gardens and spanned all months. Breeding was noted in the Little Don Valley, Langsett Banks, Margaret Wood, New Mill, Helme Wood, and probably in the allotments in Cowcliffe. The presence of juveniles at Thick Hollins, Almondbury and at Wards End Farm, Marsden strongly suggested that they had bred nearby. Most records involved one or two birds, those in excess being as follows: Cowcliffe - four during both winter periods.

Bretton Park – four on 5<sup>th</sup> and 14<sup>th</sup> January, five on 9<sup>th</sup> November and 10 on 7<sup>th</sup> December.

**Blackmoorfoot Res** – there were sporadic records throughout the year. Usually only one or two, occasionally three, were present but there were four on 27<sup>th</sup> January and six on 10<sup>th</sup> June.

**Langsett Res** – at least five on 16<sup>th</sup> February.

**Deffer Wood** – 10 on 28<sup>th</sup> February.

**Colne Bridge SP** – four on  $28^{\text{th}}$  July were considered noteworthy as the species is infrequently recorded.

**Harden** – four on 12<sup>th</sup> October.

Rather unusually, two flew SW at **Harden Quarries** on 21<sup>st</sup> September and four did likewise on 11<sup>th</sup> October.

#### WILLOW TIT Poecile montana

Resident breeder (1), about 20 pairs (but greatly reduced since the 1987-92 Atlas). Red listed.

This declining species was recorded at eleven sites, three more than last year. Although a family party was seen at **Scout Dike Res.** on  $28^{th}$  July and two adults and a juvenile were at **Ingbirchworth Res.** on  $6^{th}$  August, the paucity of records prior to this time suggests they may not have originated from these sites.

Other records were of single birds unless shown otherwise:

Horbury SW - 1<sup>st</sup> and 19<sup>th</sup> January.

Bretton Park – 14<sup>th</sup> January, 5<sup>th</sup> March, 15<sup>th</sup> November and 17<sup>th</sup> December.

Cannon Hall CP – 18th January.

**Ingbirchworth Res** – 21<sup>st</sup> January, 17<sup>th</sup> March (2), 6<sup>th</sup> and 27<sup>th</sup> August (2 adults and a juvenile), 3<sup>rd</sup> September, 10<sup>th</sup> and 30<sup>th</sup> November, and two on 24<sup>th</sup> and 30<sup>th</sup> December.

Royd Moor Res – 21st January, 16th February, 17th March, 24th March (2) and 29th March.

**Broadstone Res** – 25<sup>th</sup> January.

**Deffer Wood** – 28<sup>th</sup> February.

Healey Mills/Kerry's NR – 12<sup>th</sup> March.

Scout Dike Res – 17<sup>th</sup> March and a family party of about four on 28<sup>th</sup> July.

**Blackmoorfoot Res** – a single flew along the S embankment into the garden of Reservoir House on  $22^{nd}$  June. This is the first record for the reservoir since a single on  $21^{st}$  June 2009.

A single Willow/Marsh Tit which arrived from the NE and flew into a copse at **Harden Quarries** on 27<sup>th</sup> September, although not identified to species, was considered most likely to be a Willow Tit.

# (EURASIAN) <u>NUTHATCH</u> Sitta europaea

Resident breeder, increased to (2-3), 50-150 pairs.

This is a widely distributed species which is increasing in numbers in the Club area. Although records were received from 44 sites, breeding was only confirmed at three of these. There were many garden records, most of which involved one or two birds, some of which were present throughout the year. One flew into a window and was killed in **Skelmanthorpe** on 1<sup>st</sup> June, an unfortunate first record for the garden. A garden at **Thick Hollins** had three on 20<sup>th</sup> and four on 27<sup>th</sup> June; five on 17<sup>th</sup> August and three on 25<sup>th</sup> September and a garden in **Almondbury** had three on 9<sup>th</sup> September.

Other records of more than two birds came from the following locations: **Bretton Park** – three on 14<sup>th</sup> and 24<sup>th</sup> January, six on 5<sup>th</sup> March, four on 17<sup>th</sup> September, six on 9<sup>th</sup> November and up to nine in December. **Deffer Wood** – four on 28<sup>th</sup> February. **Langsett Res** – four on 11<sup>th</sup> April. **Cliff Wood** – four on 16<sup>th</sup> April. **Margaret Wood** – three on 24<sup>th</sup> June.

At **Blackmoorfoot** one or two were present throughout the year and a pair raised young in the same nest hole in Orange Wood that they had used for the previous four years.

# $(EURASIAN) \ \underline{\textbf{TREECREEPER}} \ Certhia \ familiar is$

Resident breeder (3), 100-200 pairs.

There was a further decline in records to 19 locations (25 in 2013 and 34 in 2012) but it is difficult to know whether this is a real decline as the species is unobtrusive. Breeding was confirmed at six sites: Margaret Wood, Blackmoorfoot (see below), Helme Wood, Helme, Langsett and the Little Don Valley and two pairs probably bred at Bretton.

As is usual, sightings were mainly from the southern half of the recording area. There were a limited number of garden records, all involving single birds: **Thick Hollins** in January and November/December, **Brockholes** in October, and **New Mill** in December.

With the exception of the resulting family parties, the only records in excess of two involved the following: **Bretton Park** – three on 14<sup>th</sup> January and five on 5<sup>th</sup> March. **Deffer Wood** – c.5 on 28<sup>th</sup> February. **Cliff Wood** – three on 21<sup>st</sup> May. **Langsett Banks** three on 21<sup>st</sup> May.

As in 2012 records from **Blackmoorfoot** were very sporadic. There were very occasional appearances of one or two birds (3 on 24<sup>th</sup> February) between January and mid-March. A pair then took up residence and bred in Orange Wood, fledging young by mid-May. The family party were not seen after 20<sup>th</sup> May and records thereafter amounted to no more than two birds on a maximum of six days per month between June and October.

(EURASIAN) <u>JAY</u> *Garrulus glandarius* Resident breeder (3), 200-350 pairs.

Although widely distributed in the Club area, there was no evidence of breeding and there were no double-figure counts until September. As is usual, birds were present throughout the year in a number of gardens.

The majority of records until mid-September related to no more than four birds with the exceptions of six at **Fixby** on 16<sup>th</sup> February and six at **Almondbury** on 3<sup>rd</sup> March. Birds were present on a near daily basis at **Blackmoorfoot Res**. although there were only two July records and there were no signs of breeding. The majority of records involved one to three birds, only occasionally four, but six were present on 21<sup>st</sup> and 24<sup>th</sup> September. Up to five were regularly seen throughout

September/October and up to six were present in November, but no more than four remained throughout December.

The numbers of birds in the Club area increased from mid-September and heavy passage was noted at a few locations. This increase coincided with a widespread influx of presumably continental birds along the east coast. The largest flocks, other than the migrating individuals noted below, were at **Marsden GC** where 36 were present on 22<sup>nd</sup> September, 16 two days later and up to nine then remained until early October.

Visible migration was noted at the following sites:

**Wards End Farm, Marsden** – there was a total of 146 which flew over on 15 dates between  $10^{\text{th}}$  September and  $12^{\text{th}}$  October. Most birds flew in a SW or southerly direction and maxima, in September, involved 31 on  $24^{\text{th}}$ ; 41 SW (including a flock of 36) on  $27^{\text{th}}$ ; and 12 W on  $30^{\text{th}}$ . Numbers in October were much reduced but did include 14 (12 W + 2 SE) on  $5^{\text{th}}$ .

**Harden Quarries** -c.17 flew through on  $21^{st}$  September; c.38 (several of which flew high to the E) on  $27^{th}$  September: c.21 flew through on  $28^{th}$  September; and a single flew SW on  $12^{th}$  October.

(COMMON) MAGPIE Pica pica

Resident breeder (4), 1,500-2,000 pairs.

Although still common and widely distributed throughout the Club area, the days of large aggregations are evidently a thing of the past.

The only double-figures counts were as follows: **Wooldale** -10 on 1<sup>st</sup> January. **Cheesegate Nab** -10 on 19<sup>th</sup> February. **Horbury** -c.12 by the River Calder on 19<sup>th</sup> March. **Wards End Farm, Marsden** -10 on 12<sup>th</sup> October. **Castle Hill** -18 on 31<sup>st</sup> December.

(WESTERN) **JACKDAW** *Corvus monedula* Resident breeder (4), 500-1,000 pairs.

There were very few breeding records, presumably due to under recording, but there were some large flocks, especially after the breeding season and the number observed on visible migration watches was noteworthy.

The largest flocks reported were as follows:

Netherthong and Deanhouse – up to 60 were present throughout most of the year at both localities.

**Holmfirth** - 80 on 1<sup>st</sup> January.

**Bretton Park** – 75 on 14<sup>th</sup> January, 200 on 24<sup>th</sup> January, c.90 on 30<sup>th</sup> January and 150 on 15<sup>th</sup> November.

Scout Dike Res - c.100 on  $12^{th}$ January.

**Dewsbury SW** – 85 on 27<sup>th</sup> February and c.120 on 16<sup>th</sup> August.

**Margaret Wood** - c.60 on  $24^{\text{th}}$  June.

**Whitley Edge** -c.70 on 8<sup>th</sup> July, c.200 on 3<sup>rd</sup> September and c.300 on 31<sup>st</sup> October. **Roughbirchworth** -c.300 on 31<sup>st</sup> July. **Royd Moor Res** – c.250 on  $12^{th}$  August and c.400 on  $31^{st}$  August. **Castle Dam** – c.100 on  $29^{th}$  August. **Wards End Farm, Marsden** – in October, 85 on  $5^{th}$ , 98 on  $10^{th}$  and 100 on  $20^{th}$  and  $25^{th}$ . **Marsden** – c.120 on  $9^{th}$  December. **Slaithwaite** – c.80 on  $9^{th}$  December. **Ingbirchworth** – c.100 on  $23^{rd}$  December.

Visible migration was noted at the following locations: **Pule Hill, Marsden** – 144 flew SW on six dates between 5<sup>th</sup> October and 4<sup>th</sup> November, with a maximum of 45 on 10<sup>th</sup> October. **Wards End Farm, Marsden** – 598 flew W on six dates between 8<sup>th</sup> and 22<sup>nd</sup> October, with maxima of 165 on 11<sup>th</sup>, 123 on 12<sup>th</sup> and 153 on 15<sup>th</sup>. **Harden Quarries** – 89 (74 flew SW and 14 N) on 8<sup>th</sup> October, 47 (33 flew SE and 14 N) on 12<sup>th</sup> October and 59 flew SW on 2<sup>nd</sup> November. **Marsden** – 50 flew S on 17<sup>th</sup> October.

**<u>ROOK</u>** Corvus frugilegus

Resident breeder (5), 3,000-4,500 pairs (2,450 during the Club survey in 2005).

Although common in rural areas, there were very few large aggregations noted and only a limited number of nest counts from known rookeries.

The only flocks in excess of 100 were as follows: **Low Common** – c.160 on  $21^{\text{st}}$  February. **Gunthwaite** – c.250 on  $24^{\text{th}}$  February. **Fullshaw** – c.300 on  $27^{\text{th}}$  October. **Clayton West** – c.150 on  $22^{\text{nd}}$  December.

The following rookeries were reported: **Clayton West** – nest building was reported but no numbers were forthcoming. **Crosland Moor** – three nests. **Bath Wood, Bretton Park** – nine nests. **Shelley** – five nests at the junction of Far Bank and Penistone Road. **Mount Road, Marsden** – nine nests. **Cannon Hall CP** – 12 nests near the cricket ground entrance.

Visible migration was noted at **Pule Hill, Marsden** where 23 flew SW on 10<sup>th</sup> October, six did likewise the following day and six flew W on 12<sup>th</sup> October.

<u>CARRION CROW</u> Corvus corone Resident breeder (4), 800-1,600 pairs.

Records of this very adaptable species were received from numerous localities throughout the Club area, but only two localities held assemblages of more than 20 birds. There were regular sightings of up to four birds in several widely distributed gardens.

**Whitley Edge** – up to 50 birds were present between January and July with 110 on  $16^{\text{th}}$  February. Numbers then remained low until October when *c*.75 were present on  $15^{\text{th}}$ , *c*.70 on  $22^{\text{nd}}$ , and *c*.150 on  $31^{\text{st}}$ .

**Dewsbury SW** – held 75 on 27<sup>th</sup> February, 59 in early March and 38 on 16<sup>th</sup> August.

A total of 27 flew N at Wards End Farm, Marsden on 29th October.

#### **<u>RAVEN</u>** Corvus corax

Former rare visitor, now resident breeder (1), 1-2 pairs.

Recorded from 39 localities (24 in 2013) especially in the uplands in the south and west of the Club recording area. The largest proportion of sightings were during the winter months, there being very few in June and July. There were no breeding reports, although birds were seen displaying at three localities.

Most records involved no more than a couple of birds, the following being the exceptions:

Windleden Edge – three on 24<sup>th</sup> March.

**Little Don Valley** – eight on 30<sup>th</sup> March.

**Wards End Farm** – three flew high to the E on 3<sup>rd</sup> May. Between 1<sup>st</sup> September and 18<sup>th</sup> December there were 27 sightings with a maximum of six on 15<sup>th</sup> September and 1<sup>st</sup> October, five on 2<sup>nd</sup> October and six on 2<sup>nd</sup> November. The majority of these birds were seen in flight but, as they were flying in all compass directions, this was unlikely to represent true migration.

Far Owlers, Marsden – three on 6<sup>th</sup> June.

Langsett Res – four on 27<sup>th</sup> August.

**Scapegoat Hill** – three on 25<sup>th</sup> September.

Harden Quarries – five on 27<sup>th</sup> September and five flew SW on 2<sup>nd</sup> November.

There were seven records from **Blackmoorfoot**, three in January, two in August and singles in September and October. In January, a single was over Meltham Cop on  $10^{th}$ , two flew E on  $18^{th}$ , and two were over Meltham Cop on  $21^{st}$ ; in August, two were over Meltham Cop on  $8^{th}$  and two flew NW on  $18^{th}$ ; a single flew WNW on  $5^{th}$  September and one was over Meltham Cop on  $3^{rd}$  October.

# (COMMON) STARLING Sturnus vulgaris

Resident breeder (4-5), 2,000-6,000 pairs. Winter visitor. Red listed.

Records were received from 39 widely distributed localities. The U.K. breeding population has declined by over 80% during the past 30 years (hence the red listing of what at one time was a common breeding species). Numbers are vastly increased in winter due to incoming migrants. The largest flocks were reported as follows:

**Blackmoorfoot Res** – a maximum of 350 fed in fields to the east of the reservoir during January; in March, 400 flew E on  $3^{rd}$  and 600 W on  $5^{th}$ ; at least 250, mainly juveniles, were present from  $8^{th} - 11^{th}$  June; in October 950 flew W on  $28^{th}$  and 600 did likewise on  $31^{st}$ ; and 350 flew W on  $1^{st}$  November.

**Whitley Edge** -c.3500 on  $27^{\text{th}}$  January, 200 on  $3^{\text{rd}}$  September, 1200 on  $2^{\text{nd}}$  October and 3200 on  $31^{\text{st}}$  October.

**Barnside**, **Hepworth** - c.600 on  $16^{\text{th}}$  February and 300 the following week. **Fullshaw** - c.500 on  $16^{\text{th}}$  February. Ingbirchworth Area – c. 1000 on 19<sup>th</sup> February. Maythorn Slack – 300 on 24<sup>th</sup> February. Broadstone – c. 300 on 11<sup>th</sup> June (of which 95% were juveniles). Wards End Farm, Marsden – there was a roost of up to 100 juveniles in August, 186 on 17<sup>th</sup> October but only 120 three days later. Upper Maythorn – c.4000 on 8<sup>th</sup> November. Ingbirchworth, Low Moor – c.4000 on 1<sup>st</sup> December Pole Moor – 200 on 9<sup>th</sup> December.

Visible migration was reported from three sites:

**Harden Quarries** – in October, 35 flew SW on 11<sup>th</sup>, 2 SW and 33 NW on 12<sup>th</sup> and 156 mostly NNW on 25<sup>th</sup>; and 258 WNW and 68 NE on 2<sup>nd</sup> November.

**Pule Hill, Marsden** – 1870 flew SW on 15 dates between late August and early November with a maximum of 891 on 31<sup>st</sup> October.

**Wards End Farm**, **Marsden** – in October, 48 flew W and 13 N on  $22^{nd}$ , 105 W on  $25^{th}$ , 62 W on  $26^{th}$ , 53 W on  $27^{th}$ , 785 W and 43 NE on  $28^{th}$ , 405 W on  $29^{th}$  and 2500 W on  $30^{th}$ . In November there were 248 W and 68 NE on  $1^{st}$ , 158 N, 21 W and 19 S on  $2^{nd}$ , 235 W, 6 N and 2 NE on  $4^{th}$  and 404 W, 258 NW, 20 N and 8 S on  $6^{th}$ .

#### HOUSE SPARROW Passer domesticus

Resident breeder (5), 3,000-6,000 pairs (but greatly reduced since the 1987-92 Atlas). Red listed.

Records came from 30 sites, the majority from gardens. The favoured locations where the largest assemblages of birds were seen in previous years have gone unreported, and the counts we have are very low. Although this may indicate a genuine decline, there were more breeding records reported this year.

The largest flock was at **South Crosland** in mid-January when 60 were noted. Other double figure counts came from gardens in **Lockwood** where up to 30 birds visited throughout the year, an **Almondbury** garden held a maximum of 20 on a few dates in July and August, and *c*.40 were coming to seed in a **Dalton** garden on  $30^{th}$  August. The only other double figure counts involved ten in **Greenhead Park** on  $19^{th}$  October and *c*.10 at **Brockholes** on  $29^{th}$  October.

Breeding was confirmed at 12 widely scattered locations. Three small colonies were in **Honley** at Seventy Acre Farm, Chandler Lane and Pontey Wood (where birds were using nest boxes). Adults were seen feeding juveniles at **Lindley**, **Skelmanthorpe**, **Lockwood**, **New Mill**, **Crosland Moor** and **Meltham**. Two pairs nested in boxes in a **Dalton** garden, there were three successful broods at **Fixby**, and at **Wards End Farm**, **Marsden** a maximum of 13 juveniles were seen in mid-July.

There were a number of records from **Blackmoorfoot**: a female was near the inflow on 20<sup>th</sup> January; a male sang from the cottages adjacent to Orange Wood from  $25^{th} - 31^{st}$  March and  $15^{th}$  May; a male was along the south embankment on  $27^{th}$  May; a male was collecting food on Potato Lane and flying off towards Meltham on  $23^{rd}$  June and  $11^{th}$  July; and a male collecting food near the inflow flew off towards Helme on  $6^{th}$  July.

# (EURASIAN) TREE SPARROW Passer montanus

Resident breeder, decreased to (1-2), 10-50 pairs. Red listed.

Reported from 15 localities, a slight increase on last year.

A small colony was discovered in January in the Bradshaw Road area at **Wilshaw**. In late February six nest boxes were erected, of which three were used and produced young while another pair nested nearby in the gable end of a house. After the breeding season the only record involved three on 10<sup>th</sup> November. Two nest boxes were used at Butterley Lane, **New Mill** and juveniles were noted from mid-May. Ten birds were then present at this site from early June until the year end. A pair nested in a box on a barn in **Margaret Wood** and several birds were noted in the area on 3<sup>rd</sup> December.

Elsewhere, birds were reported from the following locations: **Bretton Park** – six on 30<sup>th</sup> January. **Castle Dam** – two on 2<sup>nd</sup> February, 10 on 16<sup>th</sup> February, and 11 on 27<sup>th</sup> December. **Kirkheaton** – a single was in Gawthorpe Lane on 18<sup>th</sup> February. **Dalton** – four were in Long Lane on 22<sup>nd</sup> February. **Royd Moor Res** – four on 17<sup>th</sup> March and two on 28<sup>th</sup> July. **Gate Foot Lane** – a single on 2<sup>nd</sup> April. **Deffer Wood** – two on both 15<sup>th</sup> April and 15<sup>th</sup> May. **Maythorn Slack** – one on 3<sup>rd</sup> July. **Upper Maythorn** – 15 on 19<sup>th</sup> July. **Kirkheaton** – one in Thurgory Lane on 20<sup>th</sup> July. **Wards End Farm, Marsden** – four on 13<sup>th</sup> October and two the following day.

**Wood Nook** – a single on 16<sup>th</sup> October.

#### **<u>CHAFFINCH</u>** Fringilla coelebs

Resident breeder (5), 5,000-10,000 pairs. One of the commonest species.

Once again no large flocks were reported. Records came from 38 widely scattered sites compared with 57 last year. Is this species being under recorded or are numbers falling?

During the first winter period all counts were very low and never involved more than six individuals. Singing males were heard as early as 2<sup>nd</sup> January, but by April/May birds were singing at many localities, although confirmed breeding was only recorded at three of these.

In September the highest count came again from **Wards End Farm**, **Marsden** where 10 birds were observed on  $20^{\text{th}}$  September. The only large assemblage at **Blackmoorfoot Res**. involved a maximum of 30+ from  $20^{\text{th}}-27^{\text{th}}$  October. The only other large assemblages involved 20 feeding on beech mast at Blake Lea Lane, **Marsden** on  $21^{\text{st}}$  October, 20 at **Ingbirchworth Res**. on  $4^{\text{th}}$  November, 10 at **Head Clough**, **Marsden** on  $12^{\text{th}}$  November, and 10 at **Wards End Farm**, **Marsden** on  $4^{\text{th}}$  December.

The number of birds seen on migration appeared high in comparison to those noted above, but figures are very much reduced on previous years.

**Pule Hill, Marsden** – a total of 1787 flew S or SW on 18 dates between 7<sup>th</sup> September and 9<sup>th</sup> November, with maxima of 331 on 11<sup>th</sup> October and 308 on 25<sup>th</sup> October.

Harden Quarries – 1248 flew S or SW on eight dates between  $21^{st}$  September and  $9^{th}$  November heading S or SW, with a maximum of 371 on  $11^{th}$  October.

**Hartcliff Hill** – c.30 flew S on  $26^{\text{th}}$  September.

**Wards End Farm, Marsden** – 484, most of which flew W, on 20 dates between 12<sup>th</sup> October and 27<sup>th</sup> November, with a maximum of 109 on 24<sup>th</sup> October.

### BRAMBLING Fringilla montifringilla

Uncommon to common passage and winter visitor.

This winter visitor was recorded from 23 sites, a slight increase from last year. Assemblages were significantly higher, with gardens supporting a varied number of birds, especially in the first winter period.

During the first winter period birds were reported from 15 sites but most counts were of fewer than five individuals. The only exceptions involved seven in a **Linthwaite** garden on 11<sup>th</sup> January which had increased to over 40 by mid-March and where they remained until well into April, eight were at **Windy Bank Res.** on 22<sup>nd</sup> February and c.30 were present on 27<sup>th</sup> March. Most birds had departed by mid-April but two were present at **Dove Stone Res.** on 18<sup>th</sup>, two were in a **Netherthong** garden on 22<sup>nd</sup>, and a single was at **Marsden** on 25<sup>th</sup>. The last bird of the year involved a rather late individual in the same **Netherthong** garden on 7<sup>th</sup> May.

The first returning bird flew SW over **Pule Hill, Marsden** on 22<sup>nd</sup> September, but it was not until mid-October that birds were encountered with any regularity. The only double figure counts were of 15 at **Thick Hollins Wood** on 2<sup>nd</sup> November, the same day that 15 dropped into Head Clough **Marsden**. This latter mentioned site attracted 57 on 6<sup>th</sup> November and 15 on 17<sup>th</sup> November. The only other double figure counts involved between 10 and 20 birds at **Wards End Farm, Marsden** on six dates between 10<sup>th</sup> November and 2<sup>nd</sup> December (with single figure counts on a further five occasions), 12 at **Blackmoorfoot Res**. on 25<sup>th</sup> October (where up to seven were present on 14 dates between 20<sup>th</sup> October and 10<sup>th</sup> November), and 10 at **Whitley Common** on 6<sup>th</sup> December.

By contrast the numbers at migration watch points were low:

**Pule Hill, Marsden** – a total of 43 (compared to 117 last year) flew SW on five dates between  $22^{nd}$  September and  $3^{rd}$  November.

**Harden Quarries** – only 12 birds were reported, all flying S or SE: four 11<sup>th</sup> October, two on 25<sup>th</sup> October, five on 1<sup>st</sup> November, and one the following day.

**Wards End Farm, Marsden** – in November, 16 flew NW on 4<sup>th</sup>, 29 W on 5<sup>th</sup>, 15 N on 14<sup>th</sup>, and three W on 25<sup>th</sup>.

(EUROPEAN) <u>GREENFINCH</u> Chloris chloris Resident breeder (4), 1,000-1,600 pairs.

Records were received from 23 widely distributed localities and as usual birds were regularly recorded from gardens, always in single figures. Some observers commented that there were not as many around this year, indeed, with the exception of migrating birds (see below), there were no double figure counts.

In the first winter period the only flocks in excess of five involved a garden at **Crimble Clough** which held six on 5<sup>th</sup> January, a **Lockwood** garden which held seven on 8<sup>th</sup> January and nine on 11<sup>th</sup> January, and eight were on feeders at **Healey Mills/Kerry Food NR** on 28<sup>th</sup> February.

Singing and flight displays were reported from a number of widely distributed localities but proof of breeding was only reported from **Colne Bridge SP**; **Wards End Farm**, **Marsden**, North Street and Meltham Road, **Lockwood**; Thick Hollins, **Meltham**, and Butterley Lane, **New Mill**.

Post breeding records rarely exceeded two, with the exceptions of six at **Healey Mills/Kerry Food NR** on 19<sup>th</sup> August, and six at **Wards End Farm**, **Marsden** on both 21<sup>st</sup> and 30<sup>th</sup> September.

Visible migration was reported as follows:

**Pule Hill, Marsden** – 142 flew S or SW on 10 dates between  $22^{nd}$  September and  $3^{rd}$  November, with a maximum of 79 on 5<sup>th</sup> October. Note the large decrease from last year's total of 394.

**Harden Quarries** – 199 flew S or SE on nine dates between  $27^{\text{th}}$  September and  $9^{\text{th}}$  November, with a maximum of 87 on  $12^{\text{th}}$  October.

**Wards End Farm, Marsden** – 20 flew W on six dates between  $11^{\text{th}}$  October and  $4^{\text{th}}$  November, with a maximum of 10 on  $11^{\text{th}}$  October.

Blackmoorfoot Res – a flock of 17 flew N on 11th October.

(EUROPEAN) <u>GOLDFINCH</u> Carduelis carduelis Partial migrant breeder (3), 300-500 pairs.

This attractive finch has once again been well reported but from only 45 sites, about a third down from the previous year. Males were heard singing from April and juveniles were in abundance from late summer until early autumn. Gardens with feeding stations attracted birds, in many cases throughout the year.

During the first three months of the year double figure counts came from **Crimble Clough** where *c*.20 were observed in a garden on 5<sup>th</sup> January. **Huddersfield Civic Centre** hosted a flock of 10 birds on several dates in January, *c*.20 on 4<sup>th</sup> February and *c*.100 on 22<sup>nd</sup> February, but this had reduced to 10 by 13<sup>th</sup> March. A flock of ten at **Taylor Hill** on 10<sup>th</sup> January had increased to 20 by 20<sup>th</sup> March. There were 11 at **Wooldale** on 10<sup>th</sup> January, 10 at **Scout Dike Res**. on 12<sup>th</sup> January, 11 were in a **Lindley** garden on this latter date and also on 29<sup>th</sup> January. Flocks of 10 were counted at **Clayton West** on 28<sup>th</sup> February and **Broadstone Res**. on 17<sup>th</sup> March.

Birds were widely scattered during the breeding and confirmed breeding was proved at a good number of locations. Interestingly, 12 birds were noted leaving an area of gorse at **Hall Ing Lane LNR, Thurstonland** some of which were singing males. Low numbers of juveniles were seen at the following sites from late May: **Langsett Banks**; Nettleton Hill, **Longwood**; North Street, **Lockwood**; **Ingbirchworth**; Holly Bank Road, **Lindley**; **Royd Moor**; Butterley Lane, **New Mill**; and Thick Hollins, **Meltham**. At **Wards End Farm, Marsden** juveniles were first seen in late June and there were notable counts of 18 on 18<sup>th</sup> July, 23 on 18<sup>th</sup> August and 31 on 20<sup>th</sup> August. The only other double figure count came from **Horbury** where 12 were present on 30<sup>th</sup> July.

Post breeding flocks were noted in August and September. Flocks of between 20 and 80 were present for varying lengths of time at **Ingbirchworth**; **Broadstone**; **Wards End Farm, Marsden**; **Royd Moor**; **Hartcliff Hill**; **Dewsbury SF**; **Blackmoorfoot**; and **Winscar Res.** The only flock later in the year involved 14 in an **Almondbury** garden on 2<sup>nd</sup> November.

Visible migration was reported as follows:

**Pule Hill, Marsden** – 241 flew SW on 13 dates between  $22^{nd}$  September and  $25^{th}$  October, with a maximum of 50 on  $27^{th}$  September.

Harden Quarries – 415 flew S or SE on nine dates between 22<sup>nd</sup> September and 9<sup>th</sup> November, with a maximum of 40 on 27<sup>th</sup> September.

#### (EURASIAN) SISKIN Spinus spinus

Resident breeder (1), 5-20 pairs. Uncommon to common passage and winter visitor.

Birds were reported from 30 sites and followed the similar trend of previous years, being seen in most months, with the highest counts during the winter periods. The large flocks seen in gardens in previous years, however, did not materialise and on the whole numbers were much reduced.

Although nine gardens attracted birds, numbers were very low with the exceptions of a **Cowcliffe** garden which had a flock of 15 on 2<sup>nd</sup> January and a garden in **Meltham** which hosted up to eight between January and May.

Flocks during the first winter period were greatly reduced on previous years and only amounted to a maximum of 10 in Thorpe Lane, **Almondbury** between 1<sup>st</sup> January and 24<sup>th</sup> April, 30 at **Bretton Park** on 5<sup>th</sup> January with 20 there on 30<sup>th</sup> January, 11 at **Blackmoorfoot** on 13<sup>th</sup> February, and eight at **Gunthwaite** on 3<sup>rd</sup> March.

Two birds were recorded at the following sites during the breeding season, but there was no proof of breeding: **Dove Stone Res.**, **Ingbirchworth Res.**, and the **Langsett** area (where it was noted that birds were in probable breeding habitat). Up to three juveniles visited a garden bird table at **Wards End Farm**, **Marsden** between July and September, but the origin of these birds remains a mystery.

Noteworthy assemblages in the latter part of the year came from **Riding Wood Res**. where 12 were recorded on 30<sup>th</sup> September, **Wards End Farm**, **Marsden** where a maximum of 17 were present on 11<sup>th</sup> October and **Bretton Park** which held a feeding flock of 20 on 15<sup>th</sup> November.

Visible migration was reported as follows:

**Pule Hill, Marsden** -32 flew SW on four dates between  $22^{nd}$  September and  $25^{th}$  October, with a maximum of 10 on  $11^{th}$  October (these numbers are well down on last year's figures and reflect the situation with other finch species).

**Harden Quarries** -135 flew S or SE on eight dates between  $21^{st}$  September and  $9^{th}$  November, with a maximum of 36 on  $28^{th}$  September.

### (COMMON) LINNET Linaria cannabina

Partial migrant breeder (3-4), 400-600 pairs (but greatly reduced since the 1987-92 Atlas). Red listed.

Birds were reported from 27 rural sites a decrease of about 15% on last year, with concentrations being seen mainly in late summer and autumn.

In the first winter period two sites held significant numbers, c.30 were in a field on Botany Lane, **Lepton** on  $2^{nd}$  January and 19 were present at **Oldfield** on  $24^{th}$  February. The first record from

**Blackmoorfoot** concerned a single on 12<sup>th</sup> March with four records of up to five birds by 14<sup>th</sup> April. Birds began to return in earnest from 4<sup>th</sup> April when 15 were noted at **Oldfield**, 20 at **Honley Moor** on 11<sup>th</sup> April, 15 at **Cheesegate Nab** on 11<sup>th</sup> April, and 10 at **Broadstone Res.** on 24<sup>th</sup> April. The feeding station at **Deer Hill** attracted 20+ birds in April, and regularly outnumbered the Twite.

During the breeding season singing males were heard at **Hall Ing Lane LNR**, **Cheesegate Nab** (where birds subsequently bred on the heather and bracken slopes), **Broadstone Res.**, **Margaret Wood**, and four pairs bred in the re-grown gorse at Edge Moor, **Blackmoorfoot**. The largest assemblage at this time concerned a flock of 12 at **Oldfield** on 9<sup>th</sup> May and eight at **Broadstone Res**. on 21<sup>st</sup> May, but there was a flock of 30+ at **Deer Hill** on 23<sup>rd</sup> June, most of which were juveniles.

The largest gatherings were in late summer and autumn. A flock of 14 were by the canal at **Horbury** on 30<sup>th</sup> July but no more flocks were reported until 27<sup>th</sup> August when 30 were present at **Ingbirchworth Res**. At **Blackmoorfoot** autumn numbers began to build from early August, when 20+ where present on 3<sup>rd</sup> and 13<sup>th</sup>. In September up to 50+ were seen with a maximum of 90 on 16<sup>th</sup> and 60 the following day. The last record of the year involved a flock of 40+ on 1<sup>st</sup> October. The only other large assemblages in September involved 30 at Lucy Lane, **Lepton** on 8<sup>th</sup>, 30 at **Brow Grains** on 9<sup>th</sup> and 80 at **Crosland Heath Airfield** on 10<sup>th</sup>. By October flocks had started to disperse, but there was a gathering of 63 at **Oldfield** on 1<sup>st</sup>, *c*.50 at Lucy Lane, **Lepton** on 5<sup>th</sup> and 32 at **Dewsbury Sewage Works** on 7<sup>th</sup>. The only record latter in the year concerned four at **Wards End Farm**, **Marsden** on 25<sup>th</sup> November.

At **Harden Quarries** a total of 266 flew S or SE on six dates between  $27^{\text{th}}$  September and  $2^{\text{nd}}$  November, with a maximum of 168 on  $27^{\text{th}}$  September.

#### **TWITE** Linaria flavirostris

Partial migrant breeder, decreased to (2), 20-100 pairs (but greatly reduced since the 1987-92 Atlas). Red listed.

This moorland finch, although still very low in number has increased significantly at our three feeding stations which remain a stronghold and provide the majority of records in the Club area. There was only a single record of confirmed breeding, however.

At **Deer Hill** two birds arrived on 9<sup>th</sup> March and had increased to six the following week. Numbers then built slowly and 30 were present by  $6^{th}$  April, the maximum count being 34 on  $18^{th}$  April. Thereafter numbers fluctuated between 20 and 30 until the end of the month, but numbers fell during May when birds moved away to breed, although breeding was strongly suspected near **Deer Hill** firing range (DMP *et al.*).

**Wards End Farm**, **Marsden** had between two and six birds from 30<sup>th</sup> April to 13<sup>th</sup> June and adults were feeding juveniles by late June. In early July birds were observed daily in single figures and it was noted that juveniles were still being fed. Numbers built up to 47 by 13<sup>th</sup> July and then fluctuated between 15 and 35 during the rest of the month. In August between four and 13 were noted on eight dates, and numbers then built slowly until about 40+ were regularly observed coming to the feeding station and wires. In September numbers built from 89 on 4<sup>th</sup> to 106 on 16<sup>th</sup>, after which between 60 and 80 were seen regularly until well into October. Thereafter there was a slow decrease in numbers and by 20<sup>th</sup> November, the last record of the year, just eight were seen on the house roof (DWS).

The feeding station at **Booth Dam Quarry** regularly held 100+ birds in early October, and up to 20 then remained to the year end.

Records away from these areas were scarce, but included the following:

Scammonden – two on 28<sup>th</sup> April.

**Colne Bridge SP** – a single on 30<sup>th</sup> April was unusual.

**Marsden Moor Estate** – seven presumed pairs were found on a survey in May (2 pairs at Buckstones and single pairs at Cupwith Moor, Slaithwaite Moor, Haigh Clough, Eastergate and Redbrook Clough).

Butterley Res – seven on 6<sup>th</sup> May.

**Pule Hill**, **Marsden** – between one and 14 were noted on 13 dates from  $31^{st}$  May to  $28^{th}$  September. **Wessenden Head Res** – a female with four recently fledged young on  $22^{nd}$  June, 13 on  $1^{st}$  July, two on  $4^{th}$  August and 40 on  $14^{th}$  September were feeding on thistles and taking grit. **Holme Moss** – 10 on  $4^{th}$  November.

#### LESSER REDPOLL Acanthis cabaret

Partial migrant breeder, decreased to (1-2), 10-50 pairs. Red listed.

Records came from 20 locations, which is about average, but a drastic decrease from the 37 sites last year, however. In addition, the number of birds seen was also drastically down. Interestingly, these finches were only reported from three gardens compared with 12 gardens last year.

From early January through to 7<sup>th</sup> May a garden at **Thick Hollins** held up to three birds on a regular basis. A garden in **Fixby** had nine birds on 15<sup>th</sup> January and six on 12<sup>th</sup> April and a single visited a garden in North Street, **Lockwood** on 14<sup>th</sup> April. These were the only garden records, as there were none during the second winter period.

Seven rural sites held up to three birds from January until the end of May, there being frequent sightings from **Bretton Park**, **Cannon Hall CP**, **Almondbury**, **Elland GP**, **Bin Green**, **Yeoman Hey** and the **Marsden** area. The highest assemblage was of five at **Ingbirchworth Res**. on 10<sup>th</sup> April and birds which were present at **Carlecotes Ponds** in mid-May were said to be a healthy breeding population.

The only juveniles reported were at **Wards End Farm**, **Marsden** where three occurred on 7<sup>th</sup> July, four on 25<sup>th</sup> July, eight on 26<sup>th</sup> July, four on 28<sup>th</sup> July, two on 1<sup>st</sup> August and six on 8<sup>th</sup> August, with a single at **Ingbirchworth Res.** on 3<sup>rd</sup> September.

At **Blackmoorfoot Res.**, there were one or two birds on 20 days between 17<sup>th</sup> March and 1<sup>st</sup> August. The only records thereafter concerned singles on 3<sup>rd</sup> and 23<sup>rd</sup> September.

There was no build-up of post breeding flocks and birds were only present in very low figures. With the exception migrating birds (see below) the only other records involved a single at **Hartcliff Hill** on 16<sup>th</sup> October, six at **Wards Hill Farm, Marsden** on 25<sup>th</sup> October with four there on 20<sup>th</sup> November, a small flock heard at the **Isle of Skye Quarry** on 4<sup>th</sup> November and at least eight in **Beaumont Park** on 12<sup>th</sup> December.

Visible migration was reported as follows:

Harden Quarries – 33 flew S or SE on seven dates between  $28^{th}$  September and  $2^{nd}$  November, with a maximum of eight on  $2^{nd}$  November.

**Pule Hill, Marsden** -23 flew SW on seven dates between  $11^{\text{th}}$  October and  $4^{\text{th}}$  November, with a maximum of five on  $4^{\text{th}}$  November.

**Wards End Farm, Marsden** – 22 flew W on 24<sup>th</sup> October, seven flew W on 28<sup>th</sup> October and a single did likewise on 1<sup>st</sup> November.

### COMMON CROSSBILL Loxia curvirostra

Irregular breeder (1), 0-5 pairs. Scarce to uncommon irruptive passage and winter visitor.

A poor year for this specialist feeder, with records coming from only nine sites, mainly in the Langsett and Yateholme areas.

Langsett Banks – *c*.20 on 17<sup>th</sup> January (MCW).

**Yateholme** – 10 on 16<sup>th</sup> February (MC).

**Riding Wood Res** – after 11 on  $22^{nd}$  February there were regular sightings throughout March and a male was observed courtship feeding a female on  $22^{nd}$  March (DMP).

**Langsett Cliff Wood** – two birds rested here briefly on 22<sup>nd</sup> February (MCW).

Blackmoorfoot Res – five flew W at 10.35hrs. on 21st March (MLD, CH et al.).

**Binn Green** – four were seen from the car park on 5<sup>th</sup> April (DMP *et al.*) and three were present on 18<sup>th</sup> April (MC).

Skelmanthorpe – a male was seen at rest in a conifer at Ponker Hill on 15<sup>th</sup> April (DBu).

Harden Quarries – 33 flew SE in two flocks on 27th September (MC, DHP).

Wards End Farm, Marsden – a single in the observer's garden on 12<sup>th</sup> October (DWS).

### TWO-BARRED CROSSBILL Loxia leucoptera

Rare visitor.

A male was present in the **Dove Stone** area (mainly at Binn Green) between 30<sup>th</sup> March and 18<sup>th</sup> April. Although seen by a good number of Club members, it was originally found by J. Parker and last reported by J. Spalding (both non-members).

Photographs of the bird, which was an addition to the Huddersfield List, were posted on the Club website by DHP.

### (EURASIAN) BULLFINCH Pyrrhula pyrrhula

Resident breeder (2-3), about 100 pairs.

This colourful finch was recorded throughout the year from 40 widely spread sites which, unusually, included only nine gardens. Most records were in low single figures with only the following sites holding more than four birds.

At **Bretton Park** six birds were present on 24<sup>th</sup> January and five on 22<sup>nd</sup> November, 12 were in a **Linthwaite** garden on 25<sup>th</sup> January, five were seen at **Elland GP** on 13<sup>th</sup> April, six at **Blackmoorfoot** on 17<sup>th</sup> March, and seven at **Ingbirchworth Res**. on 12<sup>th</sup> December. At **Harden Quarries** an impressive total of 15 were present on 9<sup>th</sup> November, 12 of which kept setting off south but chickened out and came back.

Breeding was confirmed at **Blackmoorfoot** (2 pairs), **Longwood**, **Netherthong**, **Colne Bridge SP** and **Wards End Farm**, **Marsden**. A singing male was heard at **Langsett Banks** on 24<sup>th</sup> May and breeding was presumed to have taken place at **Cowcliffe**.

Visible migration was reported as follows:

**Harden Quarries** – two flew S on 27<sup>th</sup> September, six ESE on 12<sup>th</sup> October, four S on both 25<sup>th</sup> October and 1<sup>st</sup> November, seven S or SE on 2<sup>nd</sup> November, and eight S on 9<sup>th</sup> November. **Pule Hill, Marsden** – two U-turned from the NE on 7<sup>th</sup> September, two flew SW on both 1<sup>st</sup> and 11<sup>th</sup> October, and four U-turned on 9<sup>th</sup> November.

### HAWFINCH Coccothraustes coccothraustes

Rare to scarce visitor. Former breeder.

At **Thurstonland Bank** on 31<sup>st</sup> May, a single was observed in flight and then at the top of a 'weeping' beech tree, where it showed well for around 15 seconds before flying out of view (DHP). This constitutes the first record of this charismatic finch since 2010.

### **SNOW BUNTING** Plectrophenax nivalis

Rare passage and winter visitor.

A single flew S over **Pule Hill, Marsden** on 31<sup>st</sup> October (JMP, DS).

A single was heard calling as it flew SW over the **Isle of Skye Quarry** on 4<sup>th</sup> November and what may have been a second individual was photographed in the quarry shortly afterwards (DHP). It, or another, was photographed in the same place by the same observer on 9<sup>th</sup> November but, despite two sets of good photographs, it was inconclusive as to whether or not it was the same bird.

### YELLOWHAMMER Emberiza citrinella

Resident breeder (3), 300-450 pairs (but greatly reduced since the 1987-92 Atlas). Red listed.

Observations were received from 23 sites but the downturn in numbers is very disturbing with only one to five birds being seen in most places. The only exceptions were of 10 at **Royd Moor Res.** on 28<sup>th</sup> July and 12 at **Hartcliff Hill** on 16<sup>th</sup> October.

The only breeding confirmation came from **Thurgory Lane** where an adult was observed carrying food/faecal sac on 2<sup>nd</sup> June. As the distribution of this species is now very restricted in the Club area it is worth publishing all localities which held singing males, although it must be remembered that no further breeding evidence was acquired from any of these sites: **Ingbirchworth Res.**, **Scout Dike, Royd Moor, Broadstone Res.**, **Hall Ing Lane LNR, Horbury Strands/Wyke, Healey Mills/Kerry's NR, Horbury** (along the canal and river), **Clayton West, Farnley Tyas, Thurstonland Bank**, and **Hullock Bank**.

At **Harden Quarries** a single flew S on 27<sup>th</sup> September (it is thought that this constitutes only the second record for the site).

#### **REED BUNTING** Emberiza schoeniclus

Resident or partial migrant breeder (2-3), 60-120 pairs.

Records came from 28 rural sites this year – the number of locations this bird has been recorded from has decreased year by year – from 42 in 2012 and 40 in 2013. The milder winters may have had something to do with this, as birds tend not to frequent gardens in more moderate weather.

During the winter period 13 sites held up to three birds, and the highest count was of six at **Dewsbury SW** from 13<sup>th</sup> March until the month end. Early singing males were noted on 9<sup>th</sup> March at **Wards End Farm**, **Marsden** and **Healey Mills/Kerry's Food NR**, and another at **Ossett Spa SW** on 26<sup>th</sup> March.

As usual there was a return to breeding territories in April, with c.20 singing males in the Marsden area. Singing males were also heard at Healey Mills/Kerry's Food NR, Black Moss Res., Horbury (along the River Calder), Royd Moor Res., Ladywood Lakes and Broadstone Res. Other birds on territory were a pair at Harden, two pairs at Winscar, and two pairs at Ingbirchworth Res. Colne Bridge SP had two nesting pairs, both of which raised young. Juveniles were observed on many dates throughout the month of July at Wards End Farm, Marsden but the origin of these remains unknown.

At **Blackmoorfoot Res**., a male, first recorded on  $2^{nd}$  March, had attracted a female by mid-month. The pair then went on to fledge two broods. A second male, which never attracted a female, was occasionally seen between April and June. All birds had departed the area by  $7^{th}$  August and the only records thereafter involved one or two birds on  $4^{th}$  and  $30^{th}$  September and  $17^{th}/18^{th}$  October.

Birds were still widely distributed after the breeding season but, as in the first half of the year, numbers rarely exceeded five, the only exceptions being seven at **Royd Moor Res**. on 9<sup>th</sup> July with c.15 there on 28<sup>th</sup> July; seven at **Dewsbury SW** on 3<sup>rd</sup> and 28<sup>th</sup> October and eight on 26<sup>th</sup> December; 20 at **Harden** on 12<sup>th</sup> October and nine at **Wards End Farm**, **Marsden** on 3<sup>rd</sup> December with 12 the following day, and six in the **White Hull** area on 16<sup>th</sup> December.

Visible migration was witnessed at three sites:

**Pule Hill, Marsden** – 51 flew SW on 13 dates between  $21^{st}$  September and  $9^{th}$  November, with a maximum of 10 on  $10^{th}$  October.

**Wards End Farm, Marsden** – 35 flew W on seven dates between 8<sup>th</sup> October and 3<sup>rd</sup> November, with a maximum of 14 on 24<sup>th</sup> October.

Harden Quarries – in October 14 flew SW on  $11^{\text{th}}$  and six the following day, and a single did likewise on  $2^{\text{nd}}$  November.

### **ESCAPED/INTRODUCED SPECIES**

#### **GOLDEN PHEASANT** Chrysolophus pictus

Introduced.

The only record concerned a male at the species' stronghold at Hagg Wood on 2<sup>nd</sup> May (per. HQ).

### **<u>RING-NECKED PARAKEET</u>** *Psittacula krameri*

Introduced.

There were records from three localities, but how many birds were involved is open to conjecture. A single was at **Netherton** on 30<sup>th</sup> September (MJS), the same date that two were photographed in a **Fixby** garden (JD identified by MLD). What may have been the same two flew NW over a **Fixby** garden on 20<sup>th</sup> October (DT) and two flew over the Fire Station at Spring Wood on 24<sup>th</sup> October (SWJ).

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## ADDITION TO THE 2013 REPORT

SAND MARTIN Riparia riparia

The following interesting breeding record was omitted from the 2013 report.

A total of 12 birds were noted on wires at the back of the Casino at **Folly Hall** in front of Highfield Gears on 6<sup>th</sup> July. Birds then remained unnoticed until August when a single was seen entering a broken pipe protruding from the car repair shop at the back of the Casino. This pipe was about 10 centimetres in diameter and about 3 meters from ground level. By mid-August it was obvious that a pair were feeding young in the pipe and towards the end of the month, at least two young were seen at the entrance to the pipe being fed by their parents At least two young were still being fed at the pipe entrance on 5<sup>th</sup> September and they almost certainly fledged within the next couple of days (DMP).

Not only was the actual nest site somewhat unusual, but the area was subject to much disturbance from near-by industry and, at times, heavy vehicles.

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# EARLIEST AND LATEST DATES OF SUMMER MIGRANTS

			EARL	IEST		LATEST			
	EV	ER		2014	EV	ER		2014	
	DATE	YEAR	DATE	LOCALITY	DATE	YEAR	DATE	LOCALITY	
Little Ringed Plover	15/3	2000	11/4	Site A	29/9	1969	20/8	Wessenden	
Common Sandpiper	7/3	1964	10/4	Elland GP	21/11	1959	23/9	Blackmoorfoot	
Common Tern	31/3	2010	26/4	Blackmoorfoot	16/10	2001	16/8	Langsett	
Cuckoo	8/4	1976	21/4	Harden & Royd Edge Clough	27/10	1977	28/9	Harden	
Swift	13/4	2013	25/4	Blackmoorfoot	8/11	2001	2/9	Blackmoorfoot	
Sand Martin	7/3	2005	21/3	Blackmoorfoot	23/10	1971	30/9	Blackmoorfoot	
Swallow	10/3	1959	2/4	Dewsbury SW	5/12	1995	12/10	Harden	
House Martin	20/3	2005	11/4	Penistone	27/11	1959	15/10	Meltham	
Tree Pipit	3/4	1988	4/5	Carlecotes	5/10	2000	13/9	Healey Mills	
Yellow Wagtail	7/4	1980	10/4	Deer Hill	24/10	1952	5/10	Marsden	
Redstart	21/3	1942	11/4	Langsett	24/10	1976	20/9	Helme	
Whinchat	11/4	1949	18/4	Whitley Common	9/11	1999	28/9	Harden	
Wheatear	1/3	1997	19/3	Blackmoorfoot	4/12	1997	19/10	Meltham	
Ring Ouzel	7/3	1956	30/3	Little Don Valley	25/12	1855	19/11	Marsden	
Grasshopper Warbler	10/4	2005	22/4	Scammonden Water	29/8	2000	12/7	Marsden	
Sedge Warbler	1/4	1999	20/4	Dewsbury SW	26/9	1999	10/9	Dewsbury SW	
Reed Warbler	20/4	2011	6/5	Colne Bridge SP	29/9	2001	12/9	Dewsbury SW	
Garden Warbler	5/4	1958	1/5	Ladywood Lakes	24/11	1984	30/7	Longwood	
Lesser Whitethroat	8/4	2000	23/4	Colne Bridge SP	27/9	1973	15/9	Hepworth	
Whitethroat	1/4	2011	11/4	Langsett	12/10	1999	11/9	Blackmoorfoot	
Wood Warbler	21/4	1981	24/5	Langsett	4/9	1956	9/6	Langsett	
Willow Warbler	24/3	2003	5/4	Ingbirchworth	27/10	1987	30/9	Marsden	
Spotted Flycatcher	8/4	1967	23/4	Little Don Valley	16/10	1985	26/9	Langsett	
Pied Flycatcher	10/4	2007	12/4	Langsett	19/9	1969	31/8	Blackmoorfoot	

Denotes a new earliest/latest ever record.

**Note:** Blackcap and Chiffchaff dates have been discontinued because of the difficulty in distinguishing between summer migrants and over-wintering birds.

# LATEST AND EARLIEST DATES OF WINTER MIGRANTS

		LATEST			EARLIEST			
	EV	ER		2014	EV	ER	2014	
	DATE	YEAR	DATE	LOCALITY	DATE	YEAR	DATE	LOCALITY
Whooper Swan	3/5	2006	24/3	Cooper Bridge SP	28/9	2011	11/10	Ringstone Edge Res
Pink-footed Goose	12/4	2009	31/3	Hepworth	11/9	2007	21/9	Marsden
Redwing	7/5	1975	1/4	Blackmoorfoot	27/8	1941	11/10	Hartcliff Hill
Brambling	13/5	1976	7/5	Netherthong	13/9	1983	22/9	Marsden

Denotes a new latest/earliest ever record.

Note: in view of the fact that Fieldfare previously bred in the area and the possibility that they did so again in 2008, Fieldfare has been removed from the table.

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(with apologies for any omissions)

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Mallinson, N.W. Marchant, D. Martin. T. McLoughlin, J. Meredith. P. Murison, G. C. Newman, J. M. O'Hara, D. Oliver, G. Palliser, J. K. Penistone. B. Pennington. D. H. Pinder, J. M. Pogson. D. M. Pogson. S. Ouarterman. H. Rigby. M. Saxelby. M. J. Senior, R. Shields, D. Sill, D. W. Silver. G. B. Speight. G. Squires. S. Sutcliffe. D. Sykes. D. Tattersley. D. Timms. A. Uttley. J. Walker, M. Walker. J. Walker. T. Wells, M. C. Whittaker, K. Wild, D. Wolfenden. A. Wright. K. Wright. O.

Barnsley Bird Sightings Halifax Birdwatchers' Club (HBC)

### NATURE RED IN BEAK AND CLAW

On 4<sup>th</sup> February 2014, I was birdwatching in the Tunnel End/Hey Green area of Marsden. As I usually do, I stopped at the western end of the row of cottages at Lower Hey Green to scan the length of stream running behind them, where I have often seen Dippers. I had just turned away when I heard a very distressed Great Spotted Woodpecker approaching, followed by the loud 'plop' of something dropping into the stream. I looked back over the wall, to see an adult male Sparrowhawk in the shallow water against the opposite bank about 10 metres away, standing on top of the still protesting woodpecker. The Sparrowhawk 'mantled' over its victim and looked around as if thinking "what do I do now?". After about 30 seconds, the bird flew a short distance with its prey and landed in deeper water. Its belly, primaries and most of its tail were now in the water, and the unfortunate woodpecker was fully immersed. The Sparrowhawk remained in this position for perhaps 90 seconds, presumably until the woodpecker had stopped struggling and drowned. It then returned to the edge of the stream for a few seconds before flying off upstream and out of sight, carrying its prey.

There were a couple of surprising things here. Firstly, the drowning seemed to be a very calculated act, as though the Sparrowhawk knew exactly what it was doing. Secondly, I was impressed that the hawk could fly off carrying such a large prey item, albeit with some effort. *The Handbook of the Birds of the Western Palaearctic* gives the average weight of male Sparrowhawk as 144 gm, and of Great Spotted Woodpecker as about 97 gm, which means the Sparrowhawk could fly while carrying about two-thirds of its own body weight.

I could find no reference to this behaviour in any of the books available to me, including Ian Newton's *The Sparrowhawk*, but Roger Riddington, editor of *British Birds* magazine, kindly informed me that they have published notes on Sparrowhawks drowning Lapwing, corvids, Starling and Corn Bunting. It would appear that I witnessed a rarely observed but normal part of the species' behaviour.

I didn't see any Dippers that morning.

Mike Pinder

## **REPORTING AND RECORDING SENSITIVE BIRD SPECIES**

It is imperative for all Club members and other birdwatchers to be fully committed to the understanding that the welfare of all birds is of paramount importance and must not be threatened or compromised by any of our activities. In particular this applies to all birds in the breeding season and especially to those birds whose populations are particularly vulnerable in Europe, the UK or just in the Club area. Schedule 1 of the 1981 Wildlife and Countryside Act itemises a number of rare breeding birds (see abbreviated list below) which require a special licence for any individual who may approach them whilst nesting. These licences, which are issued in order to keep disturbance to a minimum, are only issued to bona fide researchers, i.e. ringers, official nest recorders, photographers (occasionally) etc. Anyone disturbing any Schedule 1 species who is not in possession of a licence is breaking the law and liable to prosecution, as well as putting the breeding attempt at risk. If you accidentally find a nest, however, you are not breaking the law, as this was done without any foreknowledge. If however you return to that nest and this results in any form of disturbance, then that would be breaking the law.

It should be obvious that the purpose of the law is to protect these individual species from disturbance, thereby allowing them to breed without molestation and providing the greatest chance of success. It is important, therefore, to avoid circulating any information relating to the whereabouts of such breeding birds. The HBC committee therefore asks that no such information should be posted by anyone using the Club forum; to do so may encourage unlicensed individuals to visit these nest sites, for whatever reason, and could seriously compromise the well-being of the birds and their eggs or offspring. The information could also be used by those intent on persecuting species, stealing eggs or young.

Should you suspect that a Schedule 1 species is breeding within the Club area then do contact Mike Denton (01484 646990) who holds the necessary licence to monitor and document proceedings.

Where you see any Schedule 1 birds, and even though there may be no evidence of breeding at that time, it is advisable not to advertise the locality of such sightings on the forum, or even verbally to others. It is possible that the bird(s) may be prospecting in the area for potential breeding sites and such reports may compromise their opportunity for success. By not advertising the whereabouts of these species or their nests you can be content in the knowledge that you are positively contributing to their protection by not inviting disturbance by others.

Please do remember, however, to submit all of your detailed records to the Club Recorder for inclusion in the annual report, although the detail included in the report will be appropriately circumspect. Such information is vital for use by relevant bodies (e.g. the rare birds breeding panel, conservation bodies etc) your records are a key component of maintaining an accurate picture of population dynamics which aids plans to conserve and protect them.

In addition to the above, if you are aware of the presence of any Schedule 1 birds in an area and you suspect that illegal interference may have taken place, or be about to take place, then contact Mike Denton or the recorder urgently. We have the contact details of the appropriate authorities that would allow us to alert them to these threats.

These comments, whilst directed primarily at Schedule 1 species, are pertinent for any nesting species and if you are uncertain about their status it is advisable to seek clarification from Mike Denton. There are also a number of species (see additional list) that may not be threatened within UK but that are scarce breeding, or potential breeding birds within the Club area. It is by leaving

these birds undisturbed during a critical time in their life cycle that you can feel gratified that you have had no detrimental effect upon the outcome.

### Abbreviated list of Schedule 1 Species

Black-necked Grebe Bittern Pintail Garganey Honey-buzzard Red Kite All harriers Goshawk Osprey Merlin Peregrine Falcon Avocet Stone-curlew Little Ringed Plover Dotterel Red-necked Phalarope Little Tern Barn Owl Kingfisher Firecrest

### Additional List of Sensitive Birds in the Huddersfield Area

Nightjar Buzzard Raven Short-eared Owl Long-eared Owl

# THE HUDDERSFIELD LIST TO DECEMBER 2014

The following is a list of the 272 species of wild birds that have been officially accepted as recorded in the Huddersfield Birdwatchers' Club area since records began, up to the end of 2014. Thirteen additional distinct races or 'sub-species' have also been recorded. In such cases, the generic species name is shown, followed by unnumbered entries for, firstly, the more commonly encountered race of the relevant species, then, highlighted, the less common 'additional' race(s).

The above includes three species new to the list in 2014:

Lesser Scaup Aythya affinis - one at Ingbirchworth on 8th May.

Purple Heron Area purpurea - one at Dewsbury Sewage Works on 28th May

Two-barred Crossbill *Loxia leucoptera* – one at Binn Green, Dovestones from 30<sup>th</sup> March to 18<sup>th</sup> April.

The taxonomic order follows that recommended by the British Ornithologists' Union (BOU).

The 'Description required' column indicates those species and races for which records of sightings must be accompanied by a description and, if possible, photographs, as required by the Club (HBC), the Yorkshire Naturalists' Union Records Committee (YNU) or British Birds Rarities Committee (BBTC). Consult the YNU and BBRC websites for lists of other species and races for which these organisations require descriptions. Descriptions for the YNU and BBRC should also be copied to the Club. Descriptions must also be submitted to the Club for all species and races not on the list. All such descriptions should be submitted as soon as possible after the observation.

Please send records of your all of sightings, including both common and scarce species, to the Recorder (see page 135).

Note that for some species distinguishing between races can be problematic at certain times of year and allocation to species only is advised – refer to a quality field guide.

	THE HUDDERSFIEL	D LIST TO DECEMBER 201	4
No	Common English name	Scientific name	Description
			species
1	Mute Swan	Cygnus olor	
2	Bewick's Swan	Cygnus columbianus	
3	Whooper Swan	Cygnus cygnus	
4	Bean Goose	Anser fabalis	YNU
	Bean Goose	Anser fabalis fabalis	YNU
	Tundra Bean Goose	Anser fabalis rossicus	YNU
5	Pink-footed Goose	Anser brachyrhyncus	
6	White-fronted Goose	Anser albifrons	HBC
	White-fronted Goose	Anser albifrons albifrons	HBC
	Greenland White-fronted Goose	Anser albifrons flavirostris	HBC
7	Greylag Goose	Anser anser	
8	Canada Goose	Branta canadensis	
9	Barnacle Goose	Branta leucopsis	
10	Brent Goose	Branta bernicla	HBC
	Dark-bellied Brent Goose	Branta bernicla bernicula	HBC
	Pale-bellied Brent Goose	Branta bernicla hrota	HBC
11	Shelduck	Tadorna tadorna	
12	Mandarin Duck	Aix galericulata	
13	Wigeon	Anas penelope	
14	American Wigeon	Anas americana	YNU
15	Gadwall	Anas strepera	
16	Teal	Anas crecca	
17	Green-winged Teal	Anas carolinensis	HBC
18	Mallard	Anas platyrhynchos	-
19	Pintail	Anas acuta	
20	Garganey	Anas querquedula	HBC
21	Shoveler	Anas clypeata	
22	Pochard	Aythya ferina	
23	Ring-necked Duck	Aythya collaris	YNU
24	Ferruginous Duck	Aythya nyroca	YNU
24	Tufted Duck	Aythya fuligula	1110
26	Greater Scaup	Aythya marila	
20	Lesser Scaup	Aythya affinis	BBRC
27	Eider	Somateria mollissima	bbke
28	Long-tailed Duck	Clangula hyemalis	HBC
30	Common Scoter	Melanitta nigra	IIBC
31	Velvet Scoter	0	HBC
31		Melanitta fusca	Лап
32	Goldeneye Smew	Bucephala clangula Mergellus albellus	
34	Red-breasted Merganser	Mergus serrator	
35	Goosander	Mergus merganser	

	THE HUDDERSFIE	LD LIST TO DECEMBER 20	14
No	Common English name	Scientific name	Description
110	, 		species
36	Ruddy Duck	Oxyura jamaicensis	
37	Red Grouse	Lagopus lagopus	
38	Black Grouse	Tetrao tetrix	
39	Red-legged Partridge	Alectoris rufa	
40	Grey Partridge	Perdix perdix	
41	Quail	Coturnix coturnix	
42	Pheasant	Phasianus colchicus	
43	Red-throated Diver	Gavia stellata	HBC
44	Black-throated Diver	Gavia arctica	HBC
45	Great Northern Diver	Gavia immer	HBC
46	Little Grebe	Tachybaptus ruficollis	
47	Great Crested Grebe	Podiceps cristatus	
48	Red-necked Grebe	Podiceps grisegena	HBC
49	Slavonian Grebe	Podiceps auritus	HBC
50	Black-necked Grebe	Podiceps nigricollis	HBC
51	Fulmar	Fulmarus glacialis	HBC
52	Manx Shearwater	Puffinus puffinus	HBC
53	Storm-petrel	Hydrobates pelagicus	HBC
54	Leach's Storm-petrel	Oceanodroma leucorhoa	HBC
55	Gannet	Morus bassanus	HBC
56	Cormorant	Phalacrocorax carbo	
57	Shag	Phalacrocorax aristotelis	HBC
58	Bittern	Botaurus stellaris	HBC
59	Night Heron	Nycticorax nycticorax	YNU
60	Little Egret	Egretta garzetta	
61	Great White Egret	Ardea alba	YNU
62	Grey Heron	Ardea cinerea	
63	Purple Heron	Ardea cinerea	YNU
64	Black Stork	Ciconia nigra	HBC
65	White Stork	Ciconia ciconia	HBC
66	Glossy Ibis	Plegadis falcinellus	HBC
67	Spoonbill	Platalea leucorodia	HBC
68	Honey-buzzard	Pernis apivorus	YNU
69	Red Kite	Milvus milvus	
70	White-tailed Eagle	Haliaeetus albicilla	YNU
71	Marsh Harrier	Circus aeruginosus	HBC
72	Hen Harrier	Circus cyaneus	HBC
73	Montagu's Harrier	Circus pygargus	YNU
74	Goshawk	Accipiter gentilis	HBC
75	Sparrowhawk	Accipiter nisus	
76	Buzzard	Buteo buteo	

	THE HUDDERSFIE	LD LIST TO DECEMBER 201	14
No	Common English name	Scientific name	Description
110			species
77	Rough-legged Buzzard	Buteo lagopus	YNU
78	Golden Eagle	Aquila chrysaetos	YNU
79	Osprey	Pandion haliaetus	HBC
80	Kestrel	Falco tinnunculus	
81	Red-footed Falcon	Falco vespertinus	YNU
82	Merlin	Falco columbarius	
83	Hobby	Falco subbuteo	
84	Peregrine Falcon	Falco peregrinus	
85	Water Rail	Rallus aquaticus	
86	Spotted Crake	Porzana porzana	HBC
87	Baillon's Crake	Porzana pusilla	BBRC
88	Corncrake	Crex crex	HBC
89	Moorhen	Gallinula chloropus	
90	Coot	Fulica atra	
91	Crane	Grus grus	HBC
92	Oystercatcher	Haematopus ostralegus	
93	Avocet	Recurvirostra avosetta	HBC
94	Stone-curlew	Burhinus oedicnemus	HBC
95	Little Ringed Plover	Charadrius dubius	
96	Ringed Plover	Charadrius hiaticula	
97	Dotterel	Charadrius morinellus	HBC
98	Golden Plover	Pluvialis apricaria	
99	Grey Plover	Pluvialis squatarola	
100	Lapwing	Vanellus vanellus	
101	Knot	Calidris canutus	
102	Sanderling	Calidris alba	
103	Little Stint	Calidris minuta	HBC
104	Temminck's Stint	Calidris temminckii	HBC
105	White-rumped Sandpiper	Calidris fuscicollis	YNU
106	Pectoral Sandpiper	Calidris melanatos	YNU
107	Curlew Sandpiper	Calidris ferruginea	HBC
108	Purple Sandpiper	Calidris maritima	HBC
109	Dunlin	Calidris alpina	
110	Buff-breasted Sandpiper	Tryngites subruficollis	YNU
111	Ruff	Philomachus pugnax	
112	Jack Snipe	Lymnocryptes minimus	
113	Snipe	Gallinago gallinago	
114	Great Snipe	Gallinago media	BBRC
115	Woodcock	Scolopax rusticola	
116	Black-tailed Godwit	Limosa limosa	
-	Black-tailed Godwit	Limosa limosa islandica	HBC

	THE HUDDERSFIEI	LD LIST TO DECEMBER 2014	4
No	Common English name	Scientific name	Description
140		Scientific name	species
117	Bar-tailed Godwit	Limosa lapponica	
118	Whimbrel	Numenius phaeopus	
119	Curlew	Numenius arquata	
120	Terek Sandpiper	Xenus cinereus	YNU
121	Common Sandpiper	Actitis hypoleucos	
122	Spotted Sandpiper	Actitis macularius	BBRC
123	Green Sandpiper	Tringa ochropus	
124	Spotted Redshank	Tringa erythropus	
125	Greenshank	Tringa nebularia	
126	Wood Sandpiper	Tringa glareola	HBC
127	Redshank	Tringa totanus	
128	Turnstone	Arenaria interpres	
129	Wilson's Phalarope	Phalaropus tricolor	YNU
130	Red-necked Phalarope	Phalaropus lobatus	YNU
131	Grey Phalarope	Phalaropus fulicarius	HBC
132	Pomarine Skua	Stercorarius pomarinus	HBC
133	Arctic Skua	Stercorarius parasiticus	HBC
134	Long-tailed Skua	Stercorarius longicaudus	HBC
135	Great Skua	Stercorarius skua	HBC
136	Sabine's Gull	Xema sabini	HBC
137	Kittiwake	Rissa tridactyla	
138	Black-headed Gull	Chroicocephalus ridibundus	
139	Little Gull	Hyrdocoloeus minutus	
140	Mediterranean Gull	Larus melanocephalus	HBC
141	Common Gull	Larus canus	
142	Ring-billed Gull	Larus delawarensis	YNU
143	Lesser Black-backed Gull	Larus fuscus	
	Lesser Black-backed Gull	Larus fuscus graellsii	
	Scandinavian L. B-b. Gull	Larus fuscus intermedius	HBC
144	Herring Gull	Larus argentatus	
	Herring Gull	Larus argentatus argenteus	
	Scandinavian Herring Gull	Larus argentatus argentatus	HBC
145	Yellow-legged Gull	Larus michahellis	HBC
146	Caspian Gull	Larus cachinnans	YNU
147	Iceland Gull	Larus glaucoides	HBC
	Iceland Gull	Larus glaucoides glaucoides	HBC
	Kumlien's Gull	Larus glaucoides kumlieni	YNU
148	Glaucous Gull	Larus hyperboreus	HBC
149	Great Black-backed Gull	Larus marinus	
150	Little Tern	Sternula albifrons	HBC
151	Black Tern	Chlidonias niger	HBC

	THE HUDDERSFIE	LD LIST TO DECEMBER 201	14
No	Common English name	Scientific name	Description
110	Common English hank	Scientific hank	species
152	White-winged Black Tern	Chlidonias leucopterus	YNU
153	Sandwich Tern	Sterna sandvicensis	HBC
154	Common Tern	Sterna hirundo	
155	Arctic Tern	Sterna paradisaea	HBC
156	Guillemot	Uria aalge	HBC
157	Razorbill	Alca torda	HBC
158	Little Auk	Alle alle	HBC
159	Puffin	Fratercula arctica	HBC
160	Pallas's Sandgrouse	Syrrhaptes paradoxus	BBRC
161	Feral Pigeon	Columba livia (feral)	
162	Stock Dove	Columba oenas	
163	Woodpigeon	Columba palumbus	
164	Collared Dove	Streptopelia decaocto	
165	Turtle Dove	Streptopelia turtur	
166	Cuckoo	Cuculus canorus	
167	Barn Owl	Tyto alba	HBC
168	Little Owl	Athene noctua	
169	Tawny Owl	Strix aluco	
170	Long-eared Owl	Asio otus	
171	Short-eared Owl	Asio flammeus	
172	Nightjar	Caprimulgus europaeus	
173	Swift	Apus apus	
174	Alpine Swift	Apus melba	YNU
175	Kingfisher	Alcedo atthis	
176	Roller	Coracias garrulus	BBRC
177	Ноорое	Upupa epops	HBC
178	Wryneck	Jynx torquilla	HBC
179	Green Woodpecker	Picus viridis	
180	Great Spotted Woodpecker	Dendrocopos major	
181	Lesser Spotted Woodpecker	Dendrocopos minor	
182	Woodlark	Lullula arborea	HBC
183	Skylark	Alauda arvensis	
184	Shore Lark	Eremophila alpestris	HBC
185	Sand Martin	Riparia riparia	
186	Swallow	Hirundo rustica	
187	House Martin	Delichon urbicum	
188	Red-rumped Swallow	Cecropis daurica	YNU
189	Tree Pipit	Anthus trivialis	
190	Meadow Pipit	Anthus pratensis	
191	Rock Pipit	Anthus petrosus	HBC
1/1	Eurasian Rock Pipit	Anthus petrosus petrosus	HBC
	Eurasian KOCK I Ipit	Aminus petrosus petrosus	пвс

No         Common English name         Scientific name         species           Scandinavian Rock Pipit         Anthus spinoletta         HBC           192         Water Pipit         Anthus spinoletta         HBC           193         Yellow Wagtail         Motacilla flava         HBC           194         Yellow Wagtail         Motacilla flava flava         HBC           195         Pield Wagtail         Motacilla flava flava         HBC           194         Grey-headed Wagtail         Motacilla flava flava         HBC           195         Pied Wagtail         Motacilla alba         Pied           196         Wagtail         Motacilla alba         HBC           197         Dipper         Cinclus cinclus         101           198         Wren         Troglodytes troglodytes         101           199         Dunnock         Prumella modularis         102           200         Robin         Erithacus rubecula         102           201         Nightingale         Luscinia megarhynchos         HBC           202         Black Redstart         Phoenicurus phoenicurus         102           203         Redstart         Phoenicurus phoenicurus         102           204 </th <th></th> <th>THE HUDDERSFIE</th> <th>LD LIST TO DECEMBER 2014</th> <th></th>		THE HUDDERSFIE	LD LIST TO DECEMBER 2014	
Scandinavian Rock Pipit         Anthus petrosus littoralis         HBC           192         Water Pipit         Anthus spinoletta         HBC           193         Yellow Wagtail         Motacilla flava flavissima         HBC           194         Yellow Wagtail         Motacilla flava flavissima         HBC           195         Pied Wagtail         Motacilla flava flavissima         HBC           194         Grey-headed Wagtail         Motacilla flava flavissima         HBC           195         Pied Wagtail         Motacilla alba         HBC           196         Wagtail         Motacilla alba alba         HBC           197         Did Wagtail         Motacilla alba alba         HBC           198         Wren         Troglodytes troglodytes         111           199         Dunnock         Prunella modularis         202           200         Robin         Erithacus rubecula         1180           201         Nightingale         Luscinia megarhymchos         HBC           203         Redstart         Phoenicurus phoenicurus         204           204         Whinchat         Saxicola torquatus         205           205         Stonechat         Saxicola torquatus         206	No	Common English nome	Scientific nome	Description
192       Water Pipit       Anthus spinoletta       HBC         193       Yellow Wagtail       Motacilla flava       HBC         194       Grevy Magtail       Motacilla flava flavissima       HBC         Grey-headed Wagtail       Motacilla flava flavissima       HBC         Grey-Wagtail       Motacilla flava fluinbergi       HBC         194       Grey Wagtail       Motacilla alba yarellii       HBC         194       Grey Wagtail       Motacilla alba yarellii       HBC         195       Pied Wagtail       Motacilla alba yarellii       HBC         196       Wagtail       Motacilla alba yarellii       HBC         197       Dipper       Cinclus cinclus       III         197       Dipper       Cinclus cinclus       III         200       Robin       Erithacus rubecula       IIII         201       Nightingale       Luscinia megarhynchos       HBC         202       Black Redstart       Phoenicurus phoenicurus       HBC         203       Redstart       Phoenicurus phoenicurus       IIII         204       Whinchat       Saxicola rubetra       IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	140	Common English name	Scientific name	species
193       Yellow Wagtail       Motacilla flava         Yellow Wagtail       Motacilla flava flavissima       HBC         Grey-headed Wagtail       Motacilla flava flava       HBC         Grey-headed Wagtail       Motacilla flava flava       HBC         Grey-headed Wagtail       Motacilla flava flava       HBC         I94       Grey Wagtail       Motacilla flava flava       HBC         Pied Wagtail       Motacilla alba       HBC         Pied Wagtail       Motacilla alba alba       HBC         Wine Wagtail       Motacilla alba alba       HBC         196       Waxwing       Bombycilla garrulus       100         197       Dipper       Cinclus cinclus       101         198       Wren       Troglodytes troglodytes       119         199       Dunnock       Prunella modularis       200         200       Robin       Erithacus rubecula       201         201       Nightingale       Luscinia megarhynchos       HBC         202       Black Redstart       Phoenicurus phoenicurus       202         203       Redstart       Phoenicurus phoenicurus       203         204       Whinchat       Saxicola torquatus       204         205 <td></td> <td>Scandinavian Rock Pipit</td> <td>Anthus petrosus littoralis</td> <td>HBC</td>		Scandinavian Rock Pipit	Anthus petrosus littoralis	HBC
Yellow WagtailMotacilla flava flavissimaBlue-headed WagtailMotacilla flava flavaHBCGrey-headed WagtailMotacilla flava hunbergiHBC194Grey WagtailMotacilla flava hunbergiHBC195Pied WagtailMotacilla albaHBC196WagtailMotacilla alba yarellii197DipperCinclus cinclus198WrenTroglodytes troglodytes199DunnockPrunella modularis200RobinErithacus rubecula201NightingaleLuscinia megarhynchosHBC202Black RedstartPhoenicurus phoenicurus203RedstartPhoenicurus phoenicurus204WhintchatSaxicola rubetra205StonechatGenanthe oenanthe206WheatearOenanthe oenanthe207Ring OuzelTurdus torquatus208BlackbirdTurdus pilaris209FieldfareTurdus torquatus201Song ThrushTurdus sincivorus202Song ThrushTurdus sincivorus211RedwingTurdus sincivorus212Mistle ThrushTurdus sincivorus213RedwingTurdus sincivorus214Song ThrushTurdus sincivorus215RedwingTurdus sincivorus216MeatearOenanthe cenanthe econthae<	192	Water Pipit	Anthus spinoletta	HBC
Blue-headed Wagtail         Motacilla flava flava         HBC           Grey-headed Wagtail         Motacilla flava thunbergi         HBC           Intervention of the second sec	193	Yellow Wagtail	Motacilla flava	
Grey-headed Wagtail       Motacilla flava ihunbergi       HBC         194       Grey Wagtail       Motacilla cinerea       195         195       Pied Wagtail       Motacilla alba       196         196       Wagtail       Motacilla alba yarellii       197         197       Dipper       Cinclus cinclus       198         198       Wren       Troglodytes troglodytes       199         199       Dunnock       Prunella modularis       190         200       Robin       Erithacus rubecula       190         201       Nightingale       Luscinia megarhynchos       HBC         202       Black Redstart       Phoenicurus ochruros       HBC         203       Redstart       Phoenicurus phoenicurus       190         204       Whinchat       Saxicola rubetra       201         205       Stonechat       Saxicola torquatus       202         206       Wheatear       Oenanthe oenanthe       201         207       Ring Ouzel       Turdus torquatus       202         208       Blackbird       Turdus philomelos       203         210       Song Thrush       Turdus philomelos       201         211       Redwing       T		Yellow Wagtail	Motacilla flava flavissima	
194       Grey Wagtail       Motacilla cinerea         195       Pied Wagtail       Motacilla alba         196       Wagtail       Motacilla alba alba       HBC         196       Wagtail       Motacilla alba alba       HBC         197       Dipper       Cinclus cinclus       197         198       Wren       Troglodytes troglodytes       199         199       Dunnock       Prunella modularis       200         200       Robin       Erithacus rubecula       201         201       Nightingale       Luscinia megarhynchos       HBC         202       Black Redstart       Phoenicurus ochruros       HBC         203       Redstart       Phoenicurus phoenicurus       204         204       Whinchat       Saxicola rubetra       205         205       Stonechat       Saxicola torquatus       205         206       Wheatear       Oenanthe oenanthe       207         207       Ring Ouzel       Turdus torquatus       206         208       Blackbird       Turdus pilaris       206         209       Fieldfare       Turdus pilaris       207         209       Fieldfare       Turdus pilaris       208		Blue-headed Wagtail	Motacilla flava flava	HBC
195       Pied Wagtail       Motacilla alba         196       Wagtail       Motacilla alba alba       HBC         197       Dipper       Cinclus cinclus       111         198       Wren       Treglodytes troglodytes       111         199       Dunnock       Prunella modularis       112         200       Robin       Erithacus rubecula       112         201       Nightingale       Luscinia megarhynchos       HBC         202       Black Redstart       Phoenicurus ochruros       HBC         203       Redstart       Phoenicurus phoenicurus       116         204       Whinchat       Saxicola rubetra       116         205       Stonechat       Saxicola torquatus       117         206       Wheatear       Oenanthe oenanthe       116         207       Ring Ouzel       Turdus torquatus       118         208       Blackbird       Turdus torquatus       116         209       Fieldfare       Turdus torquatus       117         201       Song Thrush       Turdus viscivorus       116         211       Redwing       Turdus tricay filomelos       111         212       Miste Thrush       Turdus viscivorus </td <td></td> <td>Grey-headed Wagtail</td> <td>Motacilla flava thunbergi</td> <td>HBC</td>		Grey-headed Wagtail	Motacilla flava thunbergi	HBC
Pied WagtailMotacilla alba yarelliiWhite WagtailMotacilla alba albaHBC196WaxwingBombycilla garrulus197197DipperCinclus cinclus198198WrenTroglodytes troglodytes199199DunnockPrunella modularis200200RobinErithacus rubecula201201NightingaleLuscinia megarhynchosHBC202Black RedstartPhoenicurus ochrurosHBC203RedstartPhoenicurus phoenicurus202204WhinchatSaxicola rubetra205205StonechatSaxicola torquatus206206WheatearOenanthe oenanthe207207Ring OuzelTurdus torquatus208208BlackbirdTurdus merula209209FieldfareTurdus pilaris210209Sing ThrushTurdus viscivorus211211RedwingTurdus viscivorus212212Miste ThrushTurdus viscivorus213213Grasshopper WarblerLocustella naevia214214Sedge WarblerAcrocephalus schoenobaenus215215Reed WarblerSylvia curruca219216BlackcapSylvia communis221217Garden WarblerSylvia communis221218Lesser WhitethroatSylvia communis221219WhitethroatSylvia communis220221Ye	194	Grey Wagtail	Motacilla cinerea	
White WagtailMotacilla albaHBC196WaxwingBombycilla garrulus197197DipperCinclus cinclus198198WrenTroglodytes troglodytes199199DunnockPrunella modularis200200RobinErithacus rubecula201201NightingaleLuscinia megarhynchosHBC202Black RedstartPhoenicurus ochrurosHBC203RedstartPhoenicurus phoenicurus204204WhinchatSaxicola rubetra205205StonechatSaxicola torquatus206206WheatearOenanthe oenanthe207207Ring OuzelTurdus torquatus208208BlackbirdTurdus torquatus208209FieldfareTurdus philomelos211210Song ThrushTurdus philomelos211211RedwingTurdus viscivorus213213Grasshopper WarblerLocustella naevia214214Sedge WarblerAcrocephalus schoenobaenus215215Reed WarblerSylvia atricapilla217216BlackcapSylvia communis219Whitethroat217Yellow-browed WarblerPhylloscopus proregulusHBC220Pallas's WarblerPhylloscopus sibilatrixHBC221Yellow-browed WarblerPhylloscopus collybita220	195	Pied Wagtail	Motacilla alba	
196WaxwingBombycilla garrulus197DipperCinclus cinclus198WrenTroglodytes troglodytes199DunnockPrunella modularis200RobinErithacus rubecula201NightingaleLuscinia megarhynchos202Black RedstartPhoenicurus ochruros203RedstartPhoenicurus ochruros204WhinchatSaxicola rubetra205StonechatSaxicola rubetra206WheatearOenanthe oenanthe207Ring OuzelTurdus torquatus208BlackbirdTurdus torquatus209FieldfareTurdus pilaris210Song ThrushTurdus pilaris211RedwingTurdus viscivorus212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerSylvia articapilla216BlackcapSylvia curruca217Garden WarblerSylvia communis218Lesser WhitethroatSylvia communis219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulus221Yellow-browed WarblerPhylloscopus sibilatrix222Wood WarblerPhylloscopus collybita		Pied Wagtail	Motacilla alba yarellii	
197       Dipper       Cinclus cinclus         198       Wren       Troglodytes troglodytes         199       Dunnock       Prunella modularis         200       Robin       Erithacus rubecula         201       Nightingale       Luscinia megarhynchos       HBC         202       Black Redstart       Phoenicurus ochruros       HBC         203       Redstart       Phoenicurus phoenicurus       HBC         204       Whinchat       Saxicola rubetra       Image: Saxicola torquatus       Image: Saxicola torquatus         204       Wheatear       Oenanthe oenanthe       Image: Saxicola torquatus       Image: Saxicola torquatus         205       Stonechat       Saxicola torquatus       Image: Saxicola torquatus       Image: Saxicola torquatus         206       Wheatear       Oenanthe oenanthe oenanthe       Image: Saxicola torquatus       Image: Saxicola torquatus       Image: Saxicola torquatus         206       Reditare       Turdus torquatus       Image: Saxicola torquatus		White Wagtail	Motacilla alba alba	HBC
198WrenTroglodytes troglodytes199DunnockPrunella modularis200RobinErithacus rubecula201NightingaleLuscinia megarhynchosHBC202Black RedstartPhoenicurus ochrurosHBC203RedstartPhoenicurus phoenicurus100204WhinchatSaxicola rubetra100205StonechatSaxicola torquatus100206WheatearOenanthe oenanthe100207Ring OuzelTurdus torquatus100208BlackbirdTurdus merula100209FieldfareTurdus pilaris100209FieldfareTurdus pilaris100211RedwingTurdus viscivorus111213Grasshopper WarblerLocustella naevia112214Sedge WarblerAcrocephalus schoenobaenus112215Reed WarblerSylvia atricapilla112216BlackcapSylvia borin112217Garden WarblerSylvia curruca112218Lesser WhitethroatSylvia communis112219WhitethroatSylvia communis118C221Yellow-browed WarblerPhylloscopus proregulusHBC222Wood WarblerPhylloscopus sibilatrixHBC233ChiffchaffPhylloscopus collybita118	196	Waxwing	Bombycilla garrulus	
199DunnockPrimella modularis200RobinErithacus rubecula201NightingaleLuscinia megarhynchosHBC202Black RedstartPhoenicurus ochrurosHBC203RedstartPhoenicurus phoenicurus204204WhinchatSaxicola rubetra205205StonechatSaxicola torquatus206206WheatearOenanthe oenanthe207207Ring OuzelTurdus torquatus208208BlackbirdTurdus merula209209FieldfareTurdus pilaris201201Song ThrushTurdus pilaris201202Mistle ThrushTurdus viscivorus211203RedwingTurdus viscivorus213204Graeshopper WarblerLocustella naevia214205StonechatSylvia atricapilla211208BlackcapSylvia curruca212209FieldfareTurdus viscivorus213210Song ThrushTurdus viscivorus214211RedwingTurdus viscivorus215212Mistle ThrushSylvia atricapilla212213Graden WarblerSylvia communis212214Sedge WarblerPhylloscopus proregulusHBC215Reed WarblerPhylloscopus proregulusHBC220Pallas's WarblerPhylloscopus sibilatrixHBC221Yellow-browed WarblerPhylloscopus sibilatrixH	197	Dipper	Cinclus cinclus	
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201NightingaleLuscinia megarhynchosHBC202Black RedstartPhoenicurus ochrurosHBC203RedstartPhoenicurus phoenicurus204WhinchatSaxicola rubetra205StonechatSaxicola torquatus206WheatearOenanthe oenanthe207Ring OuzelTurdus torquatus208BlackbirdTurdus merula209FieldfareTurdus pilaris201Song ThrushTurdus yilaris211RedwingTurdus viscivorus212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerSylvia atricapilla216BlackcapSylvia curruca217Garden WarblerSylvia communis218Lesser WhitethroatSylvia communis219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulus231GrifchaffPhylloscopus collybita	199	Dunnock	Prunella modularis	
202Black RedstartPhoenicurus ochrurosHBC203RedstartPhoenicurus phoenicurus204WhinchatSaxicola rubetra205StonechatSaxicola torquatus206WheatearOenanthe oenanthe oenanthe207Ring OuzelTurdus torquatus208BlackbirdTurdus merula209FieldfareTurdus pilaris201Song ThrushTurdus yilaris211RedwingTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus scirpaceus215Reed WarblerSylvia atricapilla216BlackapSylvia curruca217Garden WarblerSylvia communis218Lesser WhitethroatSylvia communis219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulus221Yellow-browed WarblerPhylloscopus collybita	200	Robin	Erithacus rubecula	
203RedstartPhoenicurus phoenicurus204WhinchatSaxicola rubetra205StonechatSaxicola torquatus206WheatearOenanthe oenanthe207Ring OuzelTurdus torquatus208BlackbirdTurdus merula209FieldfareTurdus pilaris210Song ThrushTurdus viscivorus211RedwingTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus scipaceus215Red WarblerSylvia atricapilla216BlackcapSylvia curruca217Garden WarblerSylvia communis218Lesser WhitethroatSylvia communis219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus inornatus221Yellow-browed WarblerPhylloscopus sibilatrix223ChiffchaffPhylloscopus collybita	201	Nightingale	Luscinia megarhynchos	HBC
204WhinchatSaxicola rubetra205StonechatSaxicola torquatus206WheatearOenanthe oenanthe207Northern WheatearOenanthe oenanthe oenanthe208BlackbirdTurdus torquatus209FieldfareTurdus pilaris210Song ThrushTurdus philomelos211RedwingTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus sciopaceus215Reed WarblerSylvia atricapilla217Garden WarblerSylvia communis218Lesser WhitethroatSylvia communis219WhitethroatSylvia communis210Pallas's WarblerPhylloscopus inornatus213Garden WarblerPhylloscopus sibilatrix214HBCSylvia communis215Reed WarblerSylvia communis216BlackcapSylvia tricapilla217Garden WarblerPhylloscopus proregulus218Lesser WhitethroatSylvia communis220Pallas's WarblerPhylloscopus inornatus221Yellow-browed WarblerPhylloscopus sibilatrix222Wood WarblerPhylloscopus collybita	202	Black Redstart	Phoenicurus ochruros	HBC
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206WheatearOenanthe oenanthe206Northern WheatearOenanthe oenanthe oenantheGreenland WheatearOenanthe oenanthe leucorhoaHBC207Ring OuzelTurdus torquatus208BlackbirdTurdus merula209FieldfareTurdus pilaris210Song ThrushTurdus pilomelos211RedwingTurdus iliacus212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerSylvia atricapilla217Garden WarblerSylvia curruca218Lesser WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulus211Yellow-browed WarblerPhylloscopus sibilatrix223ChiffchaffPhylloscopus collybita	204	Whinchat	Saxicola rubetra	
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Greenland WheatearOenanthe oenanthe leucorhoaHBC207Ring OuzelTurdus torquatus1208BlackbirdTurdus merula1209FieldfareTurdus pilaris1210Song ThrushTurdus pilomelos1211RedwingTurdus iliacus1212Mistle ThrushTurdus viscivorus1213Grasshopper WarblerLocustella naevia1214Sedge WarblerAcrocephalus schoenobaenus1215Reed WarblerSylvia atricapilla1217Garden WarblerSylvia curruca1218Lesser WhitethroatSylvia communis1220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita1	206	Wheatear	Oenanthe oenanthe	
207Ring OuzelTurdus torquatus208BlackbirdTurdus merula209FieldfareTurdus pilaris210Song ThrushTurdus pilaris211RedwingTurdus iliacus212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerSylvia atricapilla216BlackcapSylvia borin218Lesser WhitethroatSylvia curruca219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulus221Yellow-browed WarblerPhylloscopus sibilatrix223ChiffchaffPhylloscopus collybita		Northern Wheatear	Oenanthe oenanthe oenanthe	
208BlackbirdTurdus merula209FieldfareTurdus pilaris210Song ThrushTurdus pilaris211RedwingTurdus iliacus212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerAcrocephalus scirpaceus216BlackcapSylvia atricapilla217Garden WarblerSylvia curruca218Lesser WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita		Greenland Wheatear	Oenanthe oenanthe leucorhoa	HBC
209FieldfareTurdus pilaris210Song ThrushTurdus philomelos211RedwingTurdus iliacus212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerAcrocephalus scirpaceus216BlackcapSylvia atricapilla217Garden WarblerSylvia curruca218Lesser WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	207	Ring Ouzel	Turdus torquatus	
210Song ThrushTurdus philomelos211RedwingTurdus iliacus212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerAcrocephalus scirpaceus216BlackcapSylvia atricapilla217Garden WarblerSylvia curruca218Lesser WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	208	Blackbird	Turdus merula	
211RedwingTurdus iliacus212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerAcrocephalus scirpaceus216BlackcapSylvia atricapilla217Garden WarblerSylvia borin218Lesser WhitethroatSylvia curruca219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	209	Fieldfare	Turdus pilaris	
212Mistle ThrushTurdus viscivorus213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerAcrocephalus scirpaceus216BlackcapSylvia atricapilla217Garden WarblerSylvia borin218Lesser WhitethroatSylvia curruca219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	210	Song Thrush	Turdus philomelos	
213Grasshopper WarblerLocustella naevia214Sedge WarblerAcrocephalus schoenobaenus215Reed WarblerAcrocephalus scirpaceus216BlackcapSylvia atricapilla217Garden WarblerSylvia borin218Lesser WhitethroatSylvia curruca219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus sibilatrixHBC222Wood WarblerPhylloscopus collybita	211	Redwing	Turdus iliacus	
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215Reed WarblerAcrocephalus scirpaceus216BlackcapSylvia atricapilla217Garden WarblerSylvia borin218Lesser WhitethroatSylvia curruca219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus sibilatrixHBC222Wood WarblerPhylloscopus collybita	213	Grasshopper Warbler	Locustella naevia	
216       Blackcap       Sylvia atricapilla         217       Garden Warbler       Sylvia borin         218       Lesser Whitethroat       Sylvia curruca         219       Whitethroat       Sylvia communis         220       Pallas's Warbler       Phylloscopus proregulus       HBC         221       Yellow-browed Warbler       Phylloscopus sibilatrix       HBC         223       Chiffchaff       Phylloscopus collybita       HBC	214	Sedge Warbler	Acrocephalus schoenobaenus	
217Garden WarblerSylvia borin218Lesser WhitethroatSylvia curruca219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus inornatusHBC222Wood WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	215	Reed Warbler	Acrocephalus scirpaceus	
218Lesser WhitethroatSylvia curruca219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus inornatusHBC222Wood WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	216	Blackcap	Sylvia atricapilla	
219WhitethroatSylvia communis220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus inornatusHBC222Wood WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	217	Garden Warbler	Sylvia borin	
220Pallas's WarblerPhylloscopus proregulusHBC221Yellow-browed WarblerPhylloscopus inornatusHBC222Wood WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	218	Lesser Whitethroat	Sylvia curruca	
221Yellow-browed WarblerPhylloscopus inornatusHBC222Wood WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	219	Whitethroat	Sylvia communis	
221Yellow-browed WarblerPhylloscopus inornatusHBC222Wood WarblerPhylloscopus sibilatrixHBC223ChiffchaffPhylloscopus collybita	220	Pallas's Warbler	Phylloscopus proregulus	HBC
223   Chiffchaff   Phylloscopus collybita	221	Yellow-browed Warbler		HBC
	222	Wood Warbler	Phylloscopus sibilatrix	HBC
Chiffchaff Phyllosconus collybita collybita	223	Chiffchaff	Phylloscopus collybita	
- Ingroscopus conjour conjour		Chiffchaff	Phylloscopus collybita collybita	

	THE HUDDERSFIEI	LD LIST TO DECEMBER 2014	t i
No	Common English name	Scientific name	Description
110			species
	Siberian Chiffchaff	Phylloscopus collybita tristis	HBC
224	Willow Warbler	Phylloscopus trochilus	
225	Goldcrest	Regulus regulus	
226	Firecrest	Regulus ignicapilla	HBC
227	Spotted Flycatcher	Muscicapa striata	
228	Pied Flycatcher	Ficedula hypoleuca	
229	Long-tailed Tit	Aegithalos caudatus	
230	Blue Tit	Cyanistes caeruleus	
231	Great Tit	Parus major	
232	Coal Tit	Periparus ater	
233	Willow Tit	Poecile montana	
234	Marsh Tit	Poecile palustris	HBC
235	Nuthatch	Sitta europaea	
236	Treecreeper	Certhia familiaris	
237	Golden Oriole	Oriolus oriolus	HBC
238	Red-backed Shrike	Lanius collurio	HBC
239	Great Grey Shrike	Lanius excubitor	HBC
240	Jay	Garrulus glandarius	
241	Magpie	Pica pica	
242	Jackdaw	Corvus monedula	
243	Rook	Corvus frugilegus	
244	Carrion Crow	Corvus corone	
245	Hooded Crow	Corvus cornix	
246	Raven	Corvus corax	
247	Starling	Sturnus vulgaris	
248	Rose-coloured Starling	Pastor roseus	HBC
249	House Sparrow	Passer domesticus	
250	Tree Sparrow	Passer montanus	
251	Chaffinch	Fringilla coelebs	
252	Brambling	Fringilla montifringilla	
253	Greenfinch	Chloris chloris	
254	Goldfinch	Carduelis carduelis	
255	Siskin	Carduelis spinus	
256	Linnet	Carduelis cannabina	
257	Twite	Carduelis flavirostris	
258	Mealy Redpoll	Carduelis flammea	HBC
259	Lesser Redpoll	Carduelis cabaret	
260	Common Crossbill	Loxia curvirostra	
261	Two-barred Crossbill	Loxia leucoptera	BBRC
262	Parrot Crossbill	Loxia pytyopsittacus	BBRC
263	Bullfinch	Pyrrhula pyrrhula	DDite
205	Dummen	100	

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No	Common English some	Scientific name	Description			
INO	Common English name	Scientific name	species			
264	Hawfinch	Coccothraustes coccothraustes				
265	Lapland Bunting	Calcarius lapponicus	HBC			
266	Snow Bunting	Plectrophenax nivalis	HBC			
267	Yellowhammer	Emberiza citrinella				
268	Cirl Bunting	Emberiza cirlus	YNU			
269	Little Bunting	Emberiza pusilla	YNU			
270	Reed Bunting	Emberiza schoeniclus				
271	Black-headed Bunting	Emberiza melanocephala	BBRC			
272	Corn Bunting	Miliaria calandra				

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# NOTES

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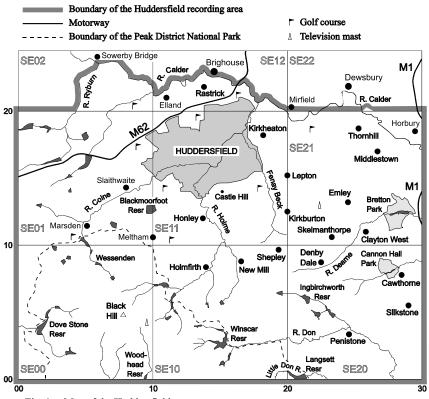
Publicity Officer: Roger Mitchell rogerwmitchell@ntlworld.com

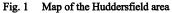
**Committee Members:** 

Stephen Cook David Sill Reg Senior John Walker

### HUDDERSFIELD RECORDING AREA

The bird recording area covered by the Club comprises Ordnance Survey ten-kilometre squares SE 00, 01, 10, 11, 20 and 21, together with those parts of SE 02 and SE12 south of the Rivers Ryburn and Calder, plus Elland Gravel Pits and Dewsbury Sewage Works.







# **Huddersfield Birdwatchers' Club**

Registered charity no 1098296



One of three species new to Huddersfield in 2014, this adult male Lesser Scaup was at Ingbirchworth on 8<sup>th</sup> May.



www.huddersfieldbirdwatchersclub.co.uk

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