# Farnham Summary Log 2003

## **Systematic List**

Note: R = Number of days species recorded / Number of recording days in month.

#### 0007 Little Grebe Tachybaptus rufficolis

January	R=18/19	Present throughout, maximum of c15 on the 3 <sup>rd</sup> .
February	R=20/20	Present throughout, maximum of 15 on the 19th.
March	R=15/16	Present throughout, maximum 6 on the 5 <sup>th</sup> .
April	R=26/26	Present throughout, maximum 8 on the 3 <sup>rd</sup> .
May	R=31/31	Present throughout, 6 pair recorded on the 4 <sup>th</sup> .
June	R=24/24	Present throughout, 3 juveniles recorded on the 29th.
July	R=25/25	Present throughout, 4 Pair + 3,2,2 & 3 juveniles respectively.
August	R=28/28	Present throughout, 1 juvenile reported on the 28th.
September	R=27/27	Present throughout, 11 on the 13th, adult feeding very small young on the
		19th (late breeding). (J.E.A.)
October	R=23/23	Present throughout, maximum 10 on the 9th.
November	R=18/19	Present throughout, 12 on the 15 <sup>th</sup> .
December	R=25/25	Present throughout, maximum 16 on the 22 <sup>nd</sup> .

#### 0009 Great Crested Grebe Podiceps cristatus

January	R=16/19	Present throughout, maximum 7 on the 6 <sup>th</sup> & 16 <sup>th</sup> .
February	R=20/20	Present throughout, maximum 14 on the 19th. Pair nest building on the 26th.
March	R=16/16	Present throughout, maximum of 12 on the 15 <sup>th</sup> .
April	R=26/26	Present throughout, maximum 12 on the 3 <sup>rd</sup> , pair displaying on the 24 <sup>th</sup> .
May	R=31/31	Present throughout, 16 on the 4 <sup>th</sup> .
June	R=24/24	Present throughout, 3 juveniles on the 9th, pair + 2 juveniles & pair + 3
		juveniles on the 15 <sup>th</sup> , 4 pair recorded on the 23 <sup>rd</sup> .
July	R=25/25	Present throughout, pair + 2 juveniles on the 12 <sup>th</sup> .
August	R=24/28	Present throughout, 2 juveniles on the 26 <sup>th</sup> .
September	R=22/27	Present throughout, 10 adults & 3 juveniles on the 25th.
October	R=22/23	Present throughout, maximum 8 on the 10 <sup>th</sup> .
November	R=13/19	Present throughout, maximum 3 on the 15 <sup>th</sup> .
December	R=21/25	Present throughout, maximum 11 on the 30th.

0012 Black-necked	Grebe	Podiceps	nigricollis
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April R=2/26 Male & female on the 15<sup>th</sup>. (J.E.A. / R.B.) A pair returned on April 30<sup>th</sup> and eventually bred.

#### 0072 Great Cormorant Phalacrocorax carbo

January	R=19/19	Present throughout, maximum of 35 on the 13th.
February	R=20/20	Present throughout, maximum of 39 on the 12 <sup>th</sup> .
March	R=16/16	Present throughout, maximum of 28 on the 18th.
April	R=21/26	Present throughout, maximum of 5 on the 2 <sup>nd</sup> & 21 <sup>st</sup> .
May	R=9/31	1 to 2 birds present on scattered dates throughout.

June	R=3/24	1 flew over on the 6 <sup>th</sup> , 7 <sup>th</sup> & 16 <sup>th</sup> .
July	R=6/25	1 to 2 birds on 6 scattered dates throughout.
August	R=27/28	Present throughout, maximum 7 on the 11th.
September	R=27/27	Present throughout, maximum 16 on the 29th.
October	R=23/23	Present throughout, maximum 21 on the 31st.
November	R=19/19	Present throughout, maximum 24 on the 16 <sup>th</sup> .
December	R=24/25	Present throughout, maximum 24 on the 15 <sup>th</sup> .

#### 0122 Grey Heron Ardea cinerea

January	R=6/19	Singles on the 13th, 15th, 18th, 24th, 25th & 26th.
February	R=4/20	1 on the $2^{nd}$ , 2 on the $9^{th}$ , 1 on the $19^{th}$ & $23^{rd}$ .
March	R=5/16	1 on the $1^{\text{st}}$ , $8^{\text{th}}$ , $22^{\text{nd}}$ , $23^{\text{rd}}$ & $29^{\text{th}}$ .
April	R=14/26	Present on scattered dates throughout, 3 on the 14th.
May	R=5/31	1 on the 4 <sup>th</sup> , 5 <sup>th</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> & 25 <sup>th</sup> .
June	R=3/24	1 on the $2^{nd}$ , $7^{th}$ & $15^{th}$ .
July	R=7/25	1 on the 3 <sup>rd</sup> , 4 <sup>th</sup> , 13 <sup>th</sup> , 22 <sup>nd</sup> , 27 <sup>th</sup> , 28 <sup>th</sup> & 29 <sup>th</sup> .
August	R=21/28	Recorded throughout, maximum 5 on the 4th. On the 20th, one was observed
		taking a Sand Martin out of a hole in the wall, killing it by drowning and then eating it. Two further attempts were made, both being unsuccessful. (R.P.)
September	R=14/27	1 to 2 birds on scattered dates throughout. 1 on the Sand Martin wall on the 1 <sup>st</sup> & again on the 3 <sup>rd</sup> was observed to take & eat a Sand Martin. (R.P.). A bird was also seen on wall on the 4 <sup>th</sup> & 5 <sup>th</sup> .
October November	R=7/23 R=1/19	Singles recorded on 7 scattered dates throughout, 1 found dead on the $18^{\text{th}}$ . 1 on the $2^{\text{nd}}$ .

#### 0134 White Stork Ciconia ciconia

R = 1/26

April

1 on the 9<sup>th</sup>, from views obtained appeared not to have a ring, circled over sheep field & north lake moved off west. (R.P.)

## 0144 Spoonbill Platalea leucorodia

May	R=1/31	1 flew over at 7.10 a.m. on the 4th. (L.L. / J.E.A. / R.B. / K.H. / P.A.L. /A.J.)
May	K-1/31	1 new over at $/.10$ a.m. on the 4 <sup>m</sup> . (L.L. / J.E.A. / K.B. / K.H. / P.A.L. /A.J.)

### 0152 Mute Swan Cygnus olor

January	R=15/19	Pair present throughout, 6 adults & 1 juvenile on the 6 <sup>th</sup> .
February	R=19/20	Pair and 1 immature present throughout, 3 adults on the 19th.
March	R=15/16	Pair present throughout, PZC found dead on the 1st, 5 adults on the 31st.
April	R=26/26	Pair present throughout, displaying on the 25th.
May	R=31/31	Pair present throughout.
June	R=24/24	Pair present throughout, 5 cygnets on the 15th till month end.
July	R=25/25	Pair + 5 cygnets throughout.
August	R=27/28	Pair + 5 cygnets throughout.
September	R=25/27	Pair + 5 cygnets throughout.
October	R=21/23	Recorded throughout, pair + 5 cygnets till the 4 <sup>th</sup> , 4 cygnets from 22 <sup>nd</sup> .

November	R=19/19	Pair present throughout, juvenile found dead on the 16th leaving 3 juveniles
		present till month end.
December	R=23/25	Pair present throughout, 1 juvenile found dead on the 1st, 2 juveniles till 4th,
		1 juvenile till 17 <sup>th</sup> found dead on 19 <sup>th</sup> . No juveniles survived.

### 0154 Whooper Swan Cygnus cygnus

October	R=1/23	2 on the 17 <sup>th</sup> . (J.E.A)
December	R=1/25	4 flew over on the 14 <sup>th</sup> one heard calling. (P.B.)

### 0158 Pink-footed Goose Anser brachyrhynchus

February	R=3/20	Single bird recorded on the 10 <sup>th</sup> , 15 <sup>th</sup> & 23 <sup>rd</sup> .
March	R=12/16	2 on the $1^{st}$ , $2^{nd}$ & $3^{rd}$ , 1 till month end.
April	R=25/26	2 on the $1^{st}$ , 1 throughout, 3 on the $27^{th}$ , $28^{th}$ & $29^{th}$ .
May	R=9/31	1 on 9 dates between the $1^{st}$ & $15^{th}$ .
October	R=1/23	1 flew over with greylags on the 19th.
December	R=2/25	1 flew over on the $4^{th}$ , 2 on the $20^{th}$ .

### 0161 Greylag Goose Anser anser

January	R=18/19	Recorded throughout, maximum 10 on the 3 <sup>rd</sup> .
February	R=19/20	Present throughout, 72 on the 3 <sup>rd</sup> & c100 flew over on the 20 <sup>th</sup> .
March	R=15/16	Present throughout, maximum 6 on the 22 <sup>nd</sup> .
April	R=26/26	Present throughout, pair with 6 goslings on the 17 <sup>th</sup> , 2 pair with 6 goslings each on the 30 <sup>th</sup> .
May	R=28/31	Present throughout, 2 pair + 6 gosling each on the $4^{th}$ , 3 pair with 6, 4 & 3 goslings respectively on the $9^{th}$ .
June	R=19/24	Recorded throughout, 13 flew over on the 14 <sup>th</sup> .
July	R=13/25	Present throughout, 6 on the 29 <sup>th</sup> .
August	R=28/28	Present throughout, 370 in 5 waves from the north east on the 8 <sup>th</sup> , 450 from the north on the 9 <sup>th</sup> .
September	R=24/27	Present throughout, maximum 60 on the 11 <sup>th</sup> .
October	R=10/23	Present throughout, maximum c250 flew over SE on the 18th.
November	R=7/19	Recorded on 7 dates throughout, maximum c400 on the 4 <sup>th</sup> .
December	R=15/25	Present throughout, c300 flew over on the 28th.

#### Bar-headed Goose Anser indicus

May

R=1/31 1

1 on the 16th. (J.E.A.) Escape, breeds Central Asia & feral in Norway.

#### 0166 Canada Goose Branta canadensis

January	R=19/19	Present throughout, maximum of 100 on the 5th & 12th.
February	R=19/20	Present throughout.
March	R=16/16	Present throughout, maximum 38 on the 5 <sup>th</sup> .
April	R=25/26	Present throughout, maximum 35 on the $1^{st}$ , pair + 5 goslings on the $30^{th}$ .
May	R=31/31	Present throughout, 66 adults & 11 goslings on the 20th.
June	R=22/24	Present throughout.

July	R=21/25	Present throughout, 54 on the 29 <sup>th</sup> .
August	R=28/28	Present throughout, maximum 470+ on the 21st.
September	R=26/27	Present throughout, maximum 220 on the 11th.
October	R=13/23	Present throughout, maximum 20 on the 30th.
November	R=9/19	Recorded on 9 scattered dates throughout, maximum 70 on the 7 <sup>th</sup> .
December	R=19/25	Present throughout, maximum c65 on the 10th.

## 0167 Barnacle Goose Branta leucopsis

February	R=1/20	1 on the $24^{\text{th}}$ .
March	R=1/16	1 on the 9 <sup>th</sup> .
May	R=1/31	1 flew over on the $10^{\text{th}}$ .
August	R=16/28	1 on 16 scattered dates throughout.
September	R=4/27	1 on the 2 <sup>nd</sup> , 3 <sup>rd</sup> , 5 <sup>th</sup> & 11 <sup>th</sup> .

#### 0173 Common Shelduck Tadorna tadorna

February	R=2/20	1 on the $7^{\text{th}}$ & 1 on the $26^{\text{th}}$ .
April	R=14/26	Recorded on 11 dates throughout, male & female 2 <sup>nd</sup> , 4 <sup>th</sup> & 20 <sup>th</sup> , 3 on 30 <sup>th</sup> .
May	R=10/31	1 to 2 birds on 10 scattered dates throughout.
June	R=5/24	Male & female flew over on the 2 <sup>nd</sup> , 2 on the 4 <sup>th</sup> , 1 on the 16 <sup>th</sup> & 23 <sup>rd</sup> & 2 on
		the 24 <sup>th</sup> .

## 0178 Mandarin Duck Aix galericulata

September	R=1/27	A female on the 16 <sup>th</sup> . (R.B./J.D.P./J.H.)
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## 0179 Eurasian Wigeon Anas penelope

January	R=4/19	Female on the 3 <sup>rd</sup> & 6 <sup>th</sup> , male on the 13 <sup>th</sup> & 7 on the 18 <sup>th</sup> .
February	R=5/20	20 on the 7 <sup>th</sup> , 30 over on the 9 <sup>th</sup> , 17 on the 12 <sup>th</sup> , 7 on the 13 <sup>th</sup> & 20 over 15 <sup>th</sup> .
March	R=8/16	Recorded on 7 dates between 1 <sup>st</sup> & 18 <sup>th</sup> , 33 on the 2 <sup>nd</sup> , 1 flew over 31 <sup>st</sup> .
April	R=1/26	Male & female on the 20 <sup>th</sup> .
August	R=4/28	1 on the 21 <sup>st</sup> , 22 <sup>nd</sup> , 24 <sup>th</sup> & 25 <sup>th</sup> .
September	R=15/27	Recorded on scattered dates throughout, maximum 7 & 18 over on the 20th.
October	R=9/23	Present on scattered dates throughout, maximum 3 on the 14th.
November	R=7/19	1 male on the $2^{nd}$ , $3^{rd}$ & $4^{th}$ , 10+ on the 7 <sup>th</sup> , 3 on the 8 <sup>th</sup> & 9 <sup>th</sup> , 1 on the 23 <sup>rd</sup> .
December	R=6/25	1 to 2 birds on scattered dates throughout.

## 0182 Gadwall Anas strepera

January	R=18/19	Present throughout, maximum 37 on the 29th.
February	R=19/20	Present throughout, maximum 10+ on the 4 <sup>th</sup> .
March	R=10/16	Recorded on 10 scattered dates throughout, maximum 6 on the 5th.
April	R=7/26	Recorded on 7 dates between the 12th & 30th, male & female 17th & 30th.
May	R=11/31	Pair present throughout, 3 males & 1 female on the 7 <sup>th</sup> .
June	R=13/24	Pair present throughout, 6 duckling seen on the 19th is the first breeding
		record for the site, 2 males & 2 females on the 20th.
July	R=22/25	Pair with 6 ducklings present throughout.

August	R=25/28	Pair + 6 juveniles throughout.
September	R=24/27	Present throughout, maximum 12 on the 5 <sup>th</sup> .
October	R=23/23	Present throughout, maximum 14 on the 5 <sup>th</sup> .
November	R=18/19	Present throughout, maximum 20 on the 9th.
December	R=24/25	Present throughout, maximum 31 on the 22 <sup>nd</sup> .

#### 0184 Common Teal Anas crecca

January	R=13/19	Recorded throughout, maximum 11 on the 3 <sup>rd</sup> .
February	R=4/20	1 on the $1^{st}$ , 2 on the $4^{th}$ , 1 on the $8^{th}$ , male & female on the $28^{th}$ .
March	R=2/16	2 on the $20^{\text{th}} \& 22^{\text{nd}}$ .
April	R=6/26	1 on the 6 <sup>th</sup> , male & female on the 15 <sup>th</sup> , 17 <sup>th</sup> , 18 <sup>th</sup> , 19 <sup>th</sup> & 21 <sup>st</sup> .
June	R=1/24	1 male on the $2^{nd}$ .
July	R=2/25	3 on the $16^{\text{th}}$ & 7 on the $26^{\text{th}}$ .
August	R=8/25	1 to 3 birds on scattered dates from the 12 <sup>th</sup> to month end.
September	R=22/27	Recorded throughout, maximum 8 on the 22 <sup>nd</sup> .
October	R=23/23	Recorded throughout, maximum 6 on the 23 <sup>rd</sup> .
November	R=16/19	Present throughout, maximum 25 on the 7th.
December	R=17/25	Recorded on scattered dates throughout, maximum 5 on the 4th & 10th.
August September October November	R=8/25 R=22/27 R=23/23 R=16/19	<ol> <li>to 3 birds on scattered dates from the 12<sup>th</sup> to month end.</li> <li>Recorded throughout, maximum 8 on the 22<sup>nd</sup>.</li> <li>Recorded throughout, maximum 6 on the 23<sup>rd</sup>.</li> <li>Present throughout, maximum 25 on the 7<sup>th</sup>.</li> </ol>

## 0186 Mallard Anas platyrhynchos

January	R=19/19	Present throughout, maximum 99 on the 16th.
February	R=20/20	Present throughout.
March	R=15/16	Present throughout, maximum 10 on the 5th.
April	R=26/26	Present throughout, pair with 9 ducklings on the 16 <sup>th</sup> .
May	R=29/31	Present throughout, pair with 8 ducklings on the 11th.
June	R=24/24	Present throughout, 2 pair with 6 ducklings each on the 24 <sup>th</sup> .
July	R=23/25	Present throughout.
August	R=28/28	Present throughout.
September	R=25/27	Present throughout, maximum 8 on the 13th & 19th.
October	R=22/23	Present throughout.
November	R=15/19	Present throughout.
December	R=24/25	Present throughout, maximum c60 on the 7th.

### 0189 Northern Pintail Anas acuta

March	R=1/16	A male on the 18 <sup>th</sup> .
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## 0194 Northern Shoveler Anas clypeata

January	R=6/19	2 males on the 1st, 4th, 5th, 6th & 7th, male & female on the 22nd.
February	R=10/20	2 males present 2 <sup>nd</sup> , 3 <sup>rd</sup> , 4 <sup>th</sup> , 8 <sup>th</sup> , 9 <sup>th</sup> , 10 <sup>th</sup> , 12 <sup>th</sup> & 13 <sup>th</sup> , 1 male 19 <sup>th</sup> & 20 <sup>th</sup> .
March	R=4/16	4 males on the 19th, 1 on the 20th & 28th, male & female on the 29th.
April	R=6/26	Male & female on the 7 <sup>th</sup> & 21 <sup>st</sup> , male on the 15 <sup>th</sup> , 16 <sup>th</sup> , 17 <sup>th</sup> & 18 <sup>th</sup> .
May	R=1/31	1 male on the $2^{nd}$ .
June	R=1/24	Male & female on the 18 <sup>th</sup> .
August	R=1/28	4 juveniles on the 14 <sup>th</sup> .
September	R=1/27	1 on the 15 <sup>th</sup> .

November	R=3/19	1 male on the $8^{\text{th}}$ , 1 female on the $14^{\text{th}}$ & 1 on the $16^{\text{th}}$ .
December	R=3/25	1 male on the 19 <sup>th</sup> , 8 on the $30^{th}$ & 2 on the $31^{st}$ .

#### Ringed Teal Callonetta leucophrys

April R=1/26 Male on the 3<sup>rd</sup>. (J.E.A. / R.P / P.J.C.) Breeds in South America, escape.

#### 0198 Common Pochard Aythya ferina

January	R=19/19	Present throughout, maximum 40 on the 1 <sup>st</sup> .
February	R=18/20	Present throughout.
March	R=15/16	Present throughout, maximum 12 on the 8th.
April	R=8/26	Male on the $1^{st}$ till $22^{nd}$ , 2 males on the $15^{th}$ .
May	R = 3/31	Male & female on the 26 <sup>th</sup> , 1 male on the 29 <sup>th</sup> & 30 <sup>th</sup> .
August	R=2/28	2 on the $17^{\text{th}} \& 4$ on the $31^{\text{st}}$ .
September	R=6/27	1 to 2 birds on 6 dates between the11 <sup>th</sup> & 23 <sup>rd</sup> .
October	R=10/23	Present throughout, maximum 2 males & 2 females on the 29th.
November	R=16/19	Present throughout, maximum 8 on the 15th & 16th.
December	R=23/25	Present throughout, maximum 31 on the 19th.

#### 0203 Tufted Duck Aythya fuligula

January	R=19/19	Present throughout, maximum 145 on the 1st.
February	R=19/20	Present throughout, maximum c120 on the 15 <sup>th</sup> .
March	R=15/16	Present throughout, maximum c60 on the 20th.
April	R=25/26	Present throughout, maximum 43 on the 3 <sup>rd</sup> .
May	R=31/31	Present throughout, maximum 34 males & 16 females on the 6 <sup>th</sup> .
June	R=24/24	Present throughout, c40 on the 22 <sup>nd</sup> & 28 <sup>th</sup> , total of 31 ducklings with 3
		females on the 23 <sup>rd</sup> .
July	R=25/25	Present throughout, pair +7, pair +8 & pair +6 new juveniles on the 12 <sup>th</sup> .
August	R=28/28	Present throughout.
September	R=27/27	Present throughout, maximum 62 on the 5th.
October	R=23/23	Present throughout, maximum 148 on the 26th.
November	R=18/19	Present throughout, maximum 175 on the 16 <sup>th</sup> .
December	R=25/25	Present throughout, maximum c250 on the 26th.

### 0204x Greater Scaup x *Ayrhya marila x*

November R=1/19 A hybrid Scaup on the 8<sup>th</sup>. (J.E.A.).

#### 0218 Common Goldeneye Bucephala clangula

January	R=15/19	Present throughout, maximum 15 on the 15 <sup>th</sup> .
February	R=20/20	Present throughout, maximum 28 on the 14th.
March	R=15/16	Present throughout, maximum 27 on the 13th.
September	R=2/27	1 juvenile/immature on the 5 <sup>th</sup> , 1 on the 6 <sup>th</sup> .
October	R=2/23	1 on the 19 <sup>th</sup> & 24 <sup>th</sup> .
November	R=14/19	Present throughout, maximum 9 on the 16 <sup>th</sup> .
December	R=22/25	Present throughout, maximum 20 on the 24th.

#### 0220 Smew Mergellus albellus

January	R=1/19	A redhead on the 12 <sup>th</sup> . North lake in the morning flew off. (T. & M. B.)
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#### 0221 Red-breasted Merganser Mergus serrator

November R=1/19 2 females on the 9<sup>th</sup>. (J.E.A. / R.B.)

#### 0223 Goosander Mergus merganser

January	R=2/19	1 male flew over on the 1st, 1 on the 18 <sup>th</sup> .
February	R=1/20	1 flew over on the 8 <sup>th</sup> .
October	R=2/23	1 on the $12^{\text{th}}$ & 1 flew over on the $19^{\text{th}}$ .
November	R=2/19	3 flew over on the $16^{\text{th}}$ & 1 flew over on the $23^{\text{rd}}$ .
December	R=1/25	1 flew over on the 7 <sup>th</sup> .

#### Black-headed Duck Heteronetta atricapilla

April R=1/26 1 on the 11<sup>th</sup>.(J.E.A. / R.B.) Breeds in South America, escape.

#### 0225 Ruddy Duck Oxyura jamaicensis

January	R=2/19	A male on the 12 <sup>th</sup> .
February	R=5/20	1 on the $12^{\text{th}}$ , $13^{\text{th}}$ , $14^{\text{th}}$ & $15^{\text{th}}$ , 2 on the $18^{\text{th}}$ .
March	R=4/16	A male on the $18^{\text{th}}$ , $20^{\text{th}}$ , $22^{\text{nd}}$ & $31^{\text{st}}$ .
April	R=15/26	Present throughout, 3 males & 1 female on the 16 <sup>th</sup> .
May	R=27/31	Present throughout, male & female on the 1st, 3 males on the 3rd.
June	R=23/24	Present throughout, maximum 2 males & 2 females on the 19 <sup>th</sup> & 29 <sup>th</sup> , male seen displaying on the 6 <sup>th</sup> .
July	R=19/25	Present throughout, 2 males & 2 females on the 13th, male till month end.
August	R=22/28	A male recorded throughout.
September	R=2/27	1 on the $6^{th} \& 20^{th}$ .
December	R=5/25	Recorded on 5 scattered dates throughout, 11 recorded on the 20th.

#### 0239 Red Kite Milvus milvus

March	R=1/16	1 untagged bird flew from the direction of Farnham village, over back field and Coney Garth wood on the 1 <sup>st</sup> . (J.E.A. / B.F.D.)
April	R=1/26	1 with Orange / White tags (1999 Harwood bird) on the 12th. (J.E.A.)
May	R=1/31	1 over the warren on the 24 <sup>th</sup> . (J.E.A.)
June	R=1/24	1 drifting SE over Coney Garth on the 2nd. (JRM / RB / PB /JEA / BD)
August	R=1/28	1 with orange wing tags on the 24th. (L.L. / J.E.A. / R.B.)

#### 0260 Marsh Harrier Circus aeruginosus

April	R=1/26	1 cream crown to the south on the 20th. (J.E.A. / R.B.)
May	R=1/31	A male to the north on the 1 <sup>st</sup> . (J.E.A.)
July	R=1/25	1 cream crown with Common Buzzard at 12.30 p.m. on the 26th. (J.E.A.)

August	R=2/28	1 dark plumage (juvenile) on the 16th.(J.E.A. / B.F.D.) A bird in the same
		plumage considered to be the same bird on the 17th. (J.E.A. / R.B. / L.L.)

## 0267 Northern Goshawk Accipiter gentilis

April	R=2/26	1 immature male & 1 immature female part displaying on the 20 <sup>th</sup> (J.E.A. / D.P.S.). A male on the 22 <sup>nd</sup> . (J.E.A. / R.B. / R.P.).
May	R=1/31	A male on the 1 <sup>st</sup> . (J.E.A. / R.B.)
June	R=1/24	1 to the West on the $22^{nd}$ . (J.E.A. / L.L. / R.B.)

## 0269 Eurasian Sparrowhawk Accipiter nisus

January	R=8/19	Recorded on scattered dates throughout, 2 on the 12 <sup>th</sup> .
February	R=8/20	1 on the 2 <sup>nd</sup> , 4 <sup>th</sup> , 8 <sup>th</sup> , 9 <sup>th</sup> , 10 <sup>th</sup> , 15 <sup>th</sup> , 19 <sup>th</sup> & 23 <sup>rd</sup> .
March	R=10/16	Recorded on 10 scattered dates throughout.
April	R=13/26	Recorded on scattered dates throughout.
May	R=13/31	Recorded on 13 scattered dates throughout, 3 reported on the 4 <sup>th</sup> .
June	R=9/24	Recorded on 9 scattered dates throughout.
July	R=14/25	Recorded throughout.
August	R=15/28	Recorded on 15 scattered dates throughout, 2 on the 9th.
September	R=18/27	Recorded throughout, 2 on the 22 <sup>nd</sup> .
October	R=14/23	Recorded throughout.
November	R=11/19	Recorded on 11 scattered dates throughout.
December	R=14/25	Recorded on 14 scattered dates throughout, male & female on the 16 <sup>th</sup> .

#### 0287 Common Buzzard Buteo buteo

February March April May July August September October	R=2/20 R=6/16 R=7/26 R=3/31 R=2/25 R=2/28 R=7/27 R=8/23	<ol> <li>1 on the 2<sup>nd</sup> &amp; 8<sup>th</sup>.</li> <li>1 on the 2<sup>nd</sup>, 3<sup>rd</sup>, 9<sup>th</sup> &amp; 29<sup>th</sup>, 2 on the 8<sup>th</sup> &amp; 31<sup>st</sup>.</li> <li>2 on the 5<sup>th</sup>, 1 on 9<sup>th</sup> &amp; 11<sup>th</sup>, 2 on 13<sup>th</sup> &amp; 19<sup>th</sup>, 1 on 20<sup>th</sup> &amp; 4 on 29<sup>th</sup>.</li> <li>3 on the 4<sup>th</sup>, 3 on the 8<sup>th</sup> &amp; 1 on the 17<sup>th</sup>.</li> <li>1 at 11.00 a.m. &amp; 12.30 p.m. on the 26<sup>th</sup> &amp; 1 on the 27<sup>th</sup>. (J.E.A.)</li> <li>1 on the 9<sup>th</sup> &amp; 31<sup>st</sup>.</li> <li>1 on the 2<sup>nd</sup>, 20<sup>th</sup>, 21<sup>st</sup>, 22<sup>nd</sup> &amp; 26<sup>th</sup>, 6 on the 27<sup>th</sup> &amp; 2 on the 29<sup>th</sup>.</li> <li>4 on the 4<sup>th</sup> then 1 to 3 birds on 6 scattered dates throughout.</li> </ol>
September	R=7/27	1 on the 2 <sup>nd</sup> , 20 <sup>th</sup> , 21 <sup>st</sup> , 22 <sup>nd</sup> & 26 <sup>th</sup> , 6 on the 27 <sup>th</sup> & 2 on the 29 <sup>th</sup> .
October November	R=8/23 R=2/19	4 on the 4 <sup>th</sup> then 1 to 3 birds on 6 scattered dates throughout. 2 on the 15 <sup>th</sup> .
December	R=2/25	1 on the $14^{\text{th}}$ & 3 on the $26^{\text{th}}$ .

## 0301 Osprey Pandion haliaetus

May	R=1/31	1 flew over at 7 a.m. on the 4th. (L.L. / J.E.A. / R.B. / K.H. / P.A.L. / A.J.)
August	R=2/28	1 flew over north west at 7.30 p.m. on the 13th. (L.L. / R. & A.K.) 1 to the
		north flying east on the 17 <sup>th</sup> . (J.E.A.)
September	R=1/27	1 flew over low flying SE on the 7th. (L.L.)

#### 0304 Common Kestrel Falco tinnunculus

January	R=12/19	Recorded on scattered dates throughout, 2 on the $2^{nd}$ .
February	R=14/20	Recorded throughout.

March	R=15/16	Present throughout, 3 on the $20^{\text{th}}$ & 4 on the $31^{\text{st}}$ .
April	R=24/26	Recorded throughout, 3 on the 9th & 17th, pair on the 25th.
May	R=25/31	Recorded throughout, 4 reported on the 4 <sup>th</sup> .
June	R=18/24	Present throughout.
July	R=15/25	Recorded throughout, 2 on the 11 <sup>th</sup> .
August	R=8/28	Recorded on 8 scattered dates throughout, 2 on the 3 <sup>rd</sup> .
September	R=13/27	1 to 2 birds recorded throughout.
October	R=15/23	Recorded throughout, 3 on the 9th.
November	R=11/19	Recorded on 11 scattered dates throughout.
December	R=11/25	Recorded on 11 scattered dates throughout.

## 0310 Hobby Falco subbuteo

May	R=2/31	1 on the 3rd (B.D./J.E.A./R.B./R.P.) & 1 on the 31st caught Sand Martin
		(J.E.A./R.P.) seen again at 17.30 am being chased off by Black-headed Gull
		(R.P.) and seen again at 17.38 am. (R.P.)
June	R=3/24	On the morning of the 1st, 1 observed for 10-15 minutes then 2 together
		briefly, 1 seen again at 2.20 p.m. (J.E.A. / L.L. / R.B. et al) On the 2nd at
		10.10 a.m. 1 flew in from SW & left N, at 2.40 p.m. 1 came in from S,
		stooped over Sand martin wall and made off NE. (JRM/RB/PB et al) & at
		3.15 p.m. 1 again over South Lake. (J.E.A.) 1 on the 22nd. (J.E.A.)
July	R=2/25	1 on the 14th. (R.B./J.E.A. et al),1 flying North East on the 28th. (R.B.)
September	R=1/27	A juvenile observed hunting for 10-15 minutes on the 1st. (JEA/MC/KH) 1
		adult in the morning on the 2 <sup>nd</sup> . (LL)

#### 0320 Peregrine Falcon Falco peregrinus

February R=1/20 An immature male watched for 5 minutes on the 2<sup>nd</sup>. (J.E.A. / D.P.S. / R.B.)

### 0358 Red-legged Partridge Alectoris rufa

March	R=1/16	1 on the $9^{\text{th}}$ .
October	R=1/23	1 calling on the 19 <sup>th</sup> .

#### 0367 Grey Partridge Perdix perdix

May	R=1/31	1 on the 10 <sup>th</sup> . (L.L.)
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#### 0394 Common Pheasant Phasianus colchicus

January	R = 3/25	Singles on the $7^{\text{th}}$ , $15^{\text{th}}$ & $26^{\text{th}}$ .
February	R=9/20	1 to 2 birds on 9 scattered dates throughout.
March	R=8/16	1 to 2 birds present on scattered dates throughout.
April	R=19/26	Recorded throughout.
May	R=22/31	Present throughout.
June	R=5/24	Recorded on the 1st, 2nd, 5th, 24th & 26th.
July	R=1/25	Recorded on the 12 <sup>th</sup> .
August	R=1/28	1 on the 11 <sup>th</sup> .
September	R=5/27	1 on the 10 <sup>th</sup> , 19 <sup>th</sup> , 20 <sup>th</sup> , 21 <sup>st</sup> & 30 <sup>th</sup> .

October	R=12/23	Recorded on scattered dates throughout, $7 + 4$ immature on the $11$ <sup>th</sup> .
November	R=8/19	Recorded on the 1st, 2nd, 3rd, 15th, 16th, 18th, 23rd & 26th.
December	R=16/25	Recorded throughout.

## 0407 Water Rail Rallus aquaticus

November	R=1/19	1 on the 30 <sup>th</sup> . (J.H. / R.P /L.L.)
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## 0423 Moorhen Gallinula chloropus

January	R=19/19	Present throughout month, maximum 3+ on the 16 <sup>th</sup> .
February	R=20/20	Present throughout month.
March	R=16/16	Present throughout.
April	R=26/26	Present throughout month.
May	R=31/31	Present throughout month. Recorded with chicks on the 21st.
June	R=24/24	Present throughout, 3 pair with 3, 2 & 2 juveniles respectively on the 6 <sup>th</sup> .
July	R=25/25	Present throughout.
August	R=28/28	Present throughout.
September	R=27/27	Present throughout, 8 on the 13 <sup>th</sup> .
October	R=23/23	Present throughout.
November	R=18/19	Present throughout.
December	R=25/25	Present throughout, $16+$ on the $22^{nd}$ .

#### 0429 Common Coot Fulica atra

January	R=19/19	Present throughout month, maximum 494 on the 16th.
February	R=20/20	Present throughout month.
March	R=16/16	Present throughout month.
April	R=26/26	Present throughout month, nest with eggs on the 1 <sup>st</sup> .
May	R=31/31	Present throughout, adult with chick on the 7th, pair with 4 chicks & pair
		with 2 chicks on the 31 <sup>st</sup> .
June	R=24/24	Present throughout, pair + 3 juveniles on the 6th & a pair + 4 on the 16th.
July	R=25/25	Present throughout.
August	R=28/28	Present throughout.
September	R=27/27	Present throughout.
October	R=23/23	Present throughout, maximum 464 on the 26th.
November	R=18/19	Present throughout.
December	R=25/25	Present throughout, maximum 449 on the 22 <sup>nd</sup> .

## 0450 Oystercatcher Haematopus ostralegus

February $R=8/20$ 1 to 6 birds present on 8 dates between the 8 <sup>th</sup> & 28 <sup>th</sup> .	January
rebruiry it of 20 it to o birds present on o dates between the o the 20.	February
March $R=16/16$ Present throughout, maximum 8 on the 8 <sup>th</sup> .	March
April $R=26/26$ Present throughout, 9 on the 16 <sup>th</sup> .	April
May R=31/31 Present throughout, max 6 on the 6 <sup>th</sup> & 19 <sup>th</sup> , 2 pair reported on the 16 <sup>th</sup> .	May
June $R=23/24$ Present throughout, 4 on the 6 <sup>th</sup> .	June
July $R=25/25$ Recorded throughout, 2 chicks on the 5 <sup>th</sup> , maximum 8 on the 22 <sup>nd</sup> .	July
August $R=20/28$ 1 to 3 birds from the 2 <sup>nd</sup> to 25 <sup>th</sup> .	August

### 0469 Little Ringed Plover Charadrius dubius

March	R=2/16	1 on the $22^{nd}$ & 2 on the $30^{th}$ .
April	R=18/26	Recorded throughout, 2 pair on the 19th, pair displaying on the 27th.
May	R=28/31	Recorded throughout, 2 pair reported on the 17th.
June	R=24/24	1 to 3 birds recorded throughout, 1 juvenile on the 22 <sup>nd</sup> , 2 pair on the 23 <sup>rd</sup> .
July	R=17/25	1 to 2 birds present throughout, 2 adults $+ 2$ juveniles on the 19 <sup>th</sup> .
August	R=1/25	1 juvenile on the 16 <sup>th</sup> .

### 0470 Ringed Plover Charadrius hiaticula

April	R=2/26	1 flew over on the $3^{rd}$ , 2 on the $11^{th}$ .
May	R=5/31	1 on the 11 <sup>th</sup> & 16 <sup>th</sup> , 2 on the 12 <sup>th</sup> , 13 <sup>th</sup> & 14 <sup>th</sup> .
June	R=7/24	1 on the 3 <sup>rd</sup> , 5 <sup>th</sup> , 6 <sup>th</sup> , 11 <sup>th</sup> , 15 <sup>th</sup> & 16 <sup>th</sup> , 2 on the 22 <sup>nd</sup> .
August	R=9/28	1 on the 10 <sup>th</sup> , 11 <sup>th</sup> & 12 <sup>th</sup> , 2 on the 13 <sup>th</sup> , 1 on the 14 <sup>th</sup> & 15 <sup>th</sup> , 1 adult + 2
		juveniles on the 16 <sup>th</sup> , 1 on the 17 <sup>th</sup> & 19 <sup>th</sup> .

## 0485 European Golden Plover Pluvialis apricaria

September	R=2/27	30 flew over on the $28^{\text{th}}$ , 40 over on the $29^{\text{th}}$ .
November	R=2/19	c50 flew over on the $2^{nd}$ & 7 flew over on the $23^{rd}$ .
December	R=3/25	c10 flew over on the $3^{rd}$ , c100 on the $7^{th}$ & 1 over on the $14^{th}$ .

### 0493 Northern Lapwing Vanellus vanellus

January	R=14/19	Present throughout, maximum c100 on the 3rd.
February	R=12/20	Recorded throughout, maximum c150 on the 8th.
March	R=11/16	Recorded throughout, maximum 30 on the 3 <sup>rd</sup> .
April	R=26/26	Present throughout, maximum 15 on the 7th.
May	R=29/31	Present throughout, maximum 8 on the 19th.
June	R=23/24	Present throughout, juveniles recorded on the 17th.
July	R=25/25	Present throughout, c400 on the 28th.
August	R=28/28	Present throughout, c400 on the 3 <sup>rd</sup> , 5 <sup>th</sup> & 9 <sup>th</sup> .
September	R=26/27	Present throughout, maximum c300 on the 16th.
October	R=16/23	Present throughout, maximum c150 on the 11th.
November	R=12/19	Present throughout, maximum 44 flew over on the 13 <sup>th</sup> .
December	R=16/25	Present throughout, maximum c300 on the 4th.

### 0497 Sanderling Calidris alba

## 0512 Dunlin Calidris alpina

March	R=3/16	1 on the 29 <sup>th</sup> , $30^{th}$ & $31^{st}$ .
April	R=2/26	2 on the $27^{\text{th}}$ & 1 flew over on the $30^{\text{th}}$ .
May	R=18/31	1 to 3 birds on 18 dates between the 3 <sup>rd</sup> & 27 <sup>th</sup> .

June	R=1/24	1 on the $4^{\text{th}}$ .
July	R=3/25	2 on the $20^{\text{th}}$ & 1 on the $22^{\text{nd}}$ & $31^{\text{st}}$ .
August	R=2/28	1 on the $12^{\text{th}} \& 17^{\text{th}}$ .
September	R=4/27	1 on the 19 <sup>th</sup> , 2 on the 11 <sup>th</sup> , 1 on the $22^{nd}$ & 29 <sup>th</sup> .
October	R=1/23	1 on the $12^{\text{th}}$ .

#### 0517 Ruff Philomachus pugnax

July	R=1/25	1 in breeding plumage on the 14th at 2.30 p.m. (R.B. / J.E.A. et al), 1 at 6.15
		p.m. (L.L.) & 2 at 8.00 p.m. (M.C.).

#### 0518 Jack Snipe Lymnocryptes minimus

December R=1/25 1 flushed by D.Heptinstall on the 19<sup>th</sup>. (J.E.A.)

#### 0519 Common Snipe Gallinago gallinago

January	R=5/19	Recorded on the 4th, 5th, 6th, 11th & 18th. Maximum 5 on the 6th.		
February	R=3/20	2 on the $2^{nd}$ , $15^{th} \& 21^{st}$ .		
March	R=2/16	1 on the $19^{\text{th}} \& 24$ on the $31^{\text{st}}$ .		
April	R=1/26	1 on the $11^{\text{th}}$ .		
August	R=22/28	recorded throughout, maximum 13 on the 30 <sup>th</sup> .		
September	R=24/27	Present throughout, maximum 15 on the 22 <sup>nd</sup> .		
October	R=18/23	Present throughout, maximum c20 on the 3 <sup>rd</sup> .		
November	R=16/19	Present throughout, maximum 12 on the 18th.		
December	R=14/25	Present throughout, maximum 30 on the 3 <sup>rd</sup> .		

#### 0529 Woodcock Scalopax rusticola

January	R=1/19	1 on the $18^{\text{th}}$ .
December	R=1/25	1 on the $14^{\text{th}}$ . (L.L. / J.E.A. et al)

#### 0532 Black-tailed Godwit Limosa limosa

MayR=18/31c30 in the evening on the 2nd (per fishing club), 2 on the 4th (LL/JEA et al)AugustR=2/2818 at 12.30 p.m. on the 9th, 16 flew off after 1 hour leaving 2 still present at<br/>3.30 p.m. (R.B. / J.E.A.). 1 on the 16th. (B.F.D.)

#### 0538 Whimbrel Numenius phaeopus

April $R=2/26$ 1 on the 16 <sup>th</sup> (R.P.	.), 2 on the 30 <sup>th</sup> . (R.P.)
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#### 0541 Eurasian Curlew Numenius arquata

March	R=6/16	Recorded on 6 scattered dates throughout.
April	R=8/26	1 to 3 birds on scattered dates throughout.
May	R=9/31	1 to 2 birds present on 9 scattered dates throughout.
June	R=10/24	Recorded on 10 scattered dates throughout.
July	R=4/25	1 on the 4 <sup>th</sup> , 7 <sup>th</sup> , 17 <sup>th</sup> & 28 <sup>th</sup> .

August	R=3/28	1 on the $3^{rd}$ , 1 on the $24^{th} \& 25^{th}$ .
September	R=12/27	Recorded on 12 dates between the 2 <sup>nd</sup> & 26 <sup>th</sup> , maximum 6 on the 26 <sup>th</sup> .
October	R=2/23	1 on the $1^{st} \& 4^{th}$ .
December	R=1/25	2 flew over on the 30 <sup>th</sup> .

#### 0546 Common Redshank Tringa totanus

January	R=1/19	1 on the 18 <sup>th</sup> .
February	R=1/20	2 on the $1^{\text{st}}$ .
March	R=4/16	1 on the $6^{\text{th}}$ & $22^{\text{nd}}$ , 2 on the $28^{\text{th}}$ & 1 on the $29^{\text{th}}$ .
April	R=7/26	2 on the 1 <sup>st</sup> , 1 on the 2 <sup>nd</sup> , 3 on the 15 <sup>th</sup> , 1 on the 17 <sup>th</sup> , 20 <sup>th</sup> , 26 <sup>th</sup> & 30 <sup>th</sup> .
May	R=2/31	1 on the $2^{nd} \& 4^{th}$ .
June	R=2/24	1 on the $14^{\text{th}} \& 15^{\text{th}}$ .
July	R=3/25	1 on the 5 <sup>th</sup> & 7 <sup>th</sup> , 2 on the $31^{st}$ .
August	R=1/28	1 on the $2^{nd}$ .
September	R=3/27	1 on the $20^{\text{th}}$ , $23^{\text{rd}}$ & $28^{\text{th}}$ .
November	R=1/19	1 on the $8^{\text{th}}$ , $15^{\text{th}}$ , $23^{\text{rd}}$ & $30^{\text{th}}$ .
December	R=2/25	1 on the $7^{\text{th}} \& 31^{\text{st}}$ .

#### 0548 Greenshank Tringa nebularia

May	R=2/31	1 on the $11^{\text{th}}$ (R.B. / J.P.) & 1 on the $16^{\text{th}}$ .
July	R=2/25	1 on the $9^{\text{th}}$ (R.P.) & 1 on the $28^{\text{th}}$ .
August	R=2/28	1 on the 24 <sup>th</sup> . (L.L.) 1 on the 29 <sup>th</sup> . (J.E.A.)
September	R=1/27	1 immature on the 5 <sup>th</sup> . (N.H.)

### 0553 Green Sandpiper Tringa ochropus

April	R=1/26	1 on the $10^{\text{th}}$ . (R.P.)
July	R=1/25	1 on the 10 <sup>th</sup> . (R.P.)
December	R=1/25	1 on the 7 <sup>th</sup> . (J.E.A / D.P.S. / R.B. / P.B. / B.P.)

#### 0556 Common Sandpiper Actitis hypoleucos

April	R=2/26	1 on the 13 <sup>th</sup> was first record then 1 on the 30 <sup>th</sup> .
May	R=2/31	1 on the $4^{\text{th}} \& 15^{\text{th}}$ .
June	R=2/24	1 on the $26^{\text{th}} \& 27^{\text{th}}$ .
July	R=5/25	1 on the 12 <sup>th</sup> & 13 <sup>th</sup> , 2 on the 15 <sup>th</sup> , 1 on the 17 <sup>th</sup> & 20 <sup>th</sup> .
August	R=17/28	Singles recorded throughout.
September	R=1/27	1 on the $3^{rd}$ .

0561	Ruddy	Turnstone	Arenaria	interpres
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May R=1/31 1 on the 3<sup>rd</sup>. (B.D. / J.E.A.)

#### 0578 Little Gull Larus minutus

R = 2/26

April

1 adult & 1 immature on the 16<sup>th</sup> (L.L. / W.H.) , 3 adults on the 17<sup>th</sup> (J.E.A / R.B. / R.P.)

D 17/10	
R=17/19	Present throughout.
R=19/20	Present throughout.
R=16/16	Present throughout.
R=25/26	Present throughout.
R=31/31	Present throughout, 4 chicks on the 20th & 9 chicks on the 26th.
R=24/24	Present throughout.
R=25/25	Present throughout.
R=18/28	Present throughout.
R=20/27	Present throughout, 100+ on the 25 <sup>th</sup> .
R=22/23	Present throughout, 14 on the $22^{nd}$ .
R=17/19	Present throughout.
R=24/25	Present throughout.
	R=16/16 R=25/26 R=31/31 R=24/24 R=25/25 R=18/28 R=20/27 R=22/23 R=17/19

#### 0582 Black-headed Gull Larus ridibundus

#### 0590 Common Gull Larus canus

January	R=11/25	Recorded on scattered dates throughout, maximum 4 on the 3 <sup>rd</sup> .
February	R=12/20	Present on 12 scattered dates throughout.
March	R=9/16	Recorded on 9 scattered dates throughout, maximum 32 on the 20th.
April	R=6/30	8 on the 2 <sup>nd</sup> , 1 on the 3 <sup>rd</sup> , 11 <sup>th</sup> , 13 <sup>th</sup> , 16 <sup>th</sup> & 22 <sup>nd</sup> .
May	R=2/31	1 on the $9^{\text{th}}$ & 1 immature on the $16^{\text{th}}$ .
June	R=5/24	3 on the 9 <sup>th</sup> & 1 on the 15 <sup>th</sup> , 16 <sup>th</sup> , 20 <sup>th</sup> & 22 <sup>nd</sup> .
July	R=1/25	1 on the $14^{\text{th}}$ .
August	R=6/28	Recorded on 6 dates between the 9th & 25th.
September	R=5/27	1 on the 2 <sup>nd</sup> , 5 <sup>th</sup> , 7 <sup>th</sup> , 23 <sup>rd</sup> & 30 <sup>th</sup> .
October	R=9/23	Recorded on 9 scattered dates throughout.
November	R=8/19	Recorded on 8 dates between the 8th & 26th.
December	R=15/25	Present throughout.

### 0591 Lesser Black-backed Gull Larus fuscus

January	R=2/19	2 on the $5^{\text{th}}$ .
March	R=2/16	Recorded on the 20 <sup>th</sup> & 29 <sup>th</sup> .
April	R=1/26	1 on the 15 <sup>th</sup> .
May	R=9/31	Recorded on 9 scattered dates throughout, c20 through the day on the 4 <sup>th</sup> .
June	R=5/24	Recorded on the 3 <sup>rd</sup> , 7 <sup>th</sup> , 16 <sup>th</sup> , 22 <sup>nd</sup> & 23 <sup>rd</sup> .
July	R=6/25	1 on the 2 <sup>nd</sup> , 7 <sup>th</sup> , 9 <sup>th</sup> & 10 <sup>th</sup> , 3 on the 25 <sup>th</sup> & 1 on the 26 <sup>th</sup> .
August	R=1/28	1 on the 17 <sup>th</sup> .
September	R=3/27	1 on the $2^{nd}$ , $25^{th}$ & $28^{th}$ .
October	R=4/23	1 on the 9th, $19$ th & 26th, 4 on the $31$ st.
November	R=4/19	Recorded on the 8 <sup>th</sup> , 14 <sup>th</sup> , 18 <sup>th</sup> & 23 <sup>rd</sup> .
December	R=18/25	1 with damaged wing present throughout.

#### 0592 Herring Gull Larus argentatus

January R=12/25 Recorded on scattered dates throughout.

February	R=13/20	Recorded on 13 scattered dates throughout.
March	R=11/16	Recorded on 11 scattered dates throughout.
April	R=9/26	Recorded on 9 scattered dates throughout.
May	R=2/31	1 on the $11^{\text{th}}$ & 1 on the $24^{\text{th}}$ .
June	R=1/24	1 on the $3^{rd}$ .
July	R=1/25	1 on the $4^{\text{th}}$ .
October	R=1/23	Recorded on the 25 <sup>th</sup> .
November	R=7/19	Recorded on 7 dates between the 6 <sup>th</sup> & 23 <sup>rd</sup> .
December	R=16/25	Recorded on throughout.

## 0598 Iceland Gull Larus glaucoides

January	R=1/19	1 first winter bird flew over to North lake on the 6th. (J.E.A. / R.B.)
March	R=1/16	Adult at roost on north lake on the 7th. (L.L.)

## 0599 Glaucous Gull Larus hyperboreus

January	R=1/19	1 first winter bird south with Great Black-backed gulls on the 1st. (J.E.A.)
March	R=1/16	A 1st winter / 2nd summer bird at roost on the 21st. (B.Haines / M.W.)

### 0600 Great Black-backed Gull Larus marinus

January	R=4/19	Recorded on 4 occasions between the 1 <sup>st</sup> & 25 <sup>th</sup> . 6 on the 1 <sup>st</sup> .
February	R=9/20	Recorded on 9 scattered dates between the 1 <sup>st</sup> & 22 <sup>nd</sup> .
March	R=2/16	Recorded on the 5 <sup>th</sup> & 15 <sup>th</sup> .
April	R=5/26	2 on the 13 <sup>th</sup> , 1 on the 15 <sup>th</sup> , 20 <sup>th</sup> , 26 <sup>th</sup> & 29 <sup>th</sup> .
May	R = 3/31	1 on the $2^{nd}$ , 1 on the $4^{th}$ & 1 immature on the $15^{th}$ .
June	R=1/24	1 on the 8 <sup>th</sup> .
July	R=1/25	1 on the $6^{\text{th}}$ .
August	R=2/28	1 on the $18^{\text{th}}$ & 2 on the $19^{\text{th}}$ .
September	R=1/27	1 on the $27^{\text{th}}$ .
October	R=2/23	Recorded on the 12 <sup>th</sup> & 19 <sup>th</sup> .
November	R=7/19	Recorded on 7 scattered dates throughout.
December	R=14/25	Recorded throughout.

## 0602 Kittiwake Rissa tridactyla

March	R=1/16	1 adult & 1 immature on the 22 <sup>nd</sup> . (J.E.A.)
April	R=1/26	2 flew over on the 29th. (R.B.)

#### 0615 Common Tern Sterna hirundo

April	R=14/26	2 on the 15 <sup>th</sup> then 1 daily till the 25 <sup>th</sup> , 2 pair on the 26 <sup>th</sup> , 5 birds from the 27 <sup>th</sup>
		to 30 <sup>th</sup> . Pair observed mating on the 28 <sup>th</sup> .
May	R=31/31	Recorded throughout, 6 pair + 1 individual on the $26^{\text{th}} \& 31^{\text{st}}$ .
June	R=24/24	Present throughout, 6 pair + 1 & 1 Juvenile reported on the 2 <sup>nd</sup> , pair with 2
		chicks on the 3 <sup>rd</sup> , 6 juveniles on the 9 <sup>th</sup> , 7 pair + 2 juveniles on the 23 <sup>rd</sup> , first
		reported flight of juvenile bird was on the 28 <sup>th</sup> .

July	R=24/25	Present throughout, 6 juveniles on the 5 <sup>th</sup> , 6 juveniles flying and 1 adult still sitting on nest on the $12^{th}$ , 3 adults + 3 juveniles flying & 1 adult still sitting
August	R=22/28	on the 23 <sup>rd</sup> . Recorded till the 25 <sup>th</sup> , pair with one chick on the 2 <sup>nd</sup> , 4 adults 1 juvenile & 1 chick on the 12 <sup>th</sup> . Pair with 1 juvenile on the 24 <sup>th</sup> .

#### 0624 Little Tern Sterna albifrons

April	R=1/26	1 resting on island four before flying off north west on the 29th. (R.B.)

### 0627 Black Tern Chlidonias niger

April R=1/26 4 on the 15<sup>th</sup>. (J.E.A.)

#### 0668 Stock Dove Columba oenas

January February March April May June July August September October	R=2/19 R=2/20 R=3/16 R=12/26 R=12/31 R=7/24 R=4/25 R=6/28 R=7/27 R=4/23	<ol> <li>1 on the 12<sup>th</sup> &amp; 18<sup>th</sup>.</li> <li>1 on the 2<sup>nd</sup> &amp; 8<sup>th</sup>.</li> <li>2 on the 9<sup>th</sup>, 18<sup>th</sup> &amp; 31<sup>st</sup>.</li> <li>1 to 3 birds recorded on scattered dates throughout.</li> <li>1 to 2 birds recorded on scattered dates throughout.</li> <li>Reported on the 1<sup>st</sup>, 2<sup>nd</sup>, 3<sup>rd</sup>, 6<sup>th</sup>, 7<sup>th</sup>, 23<sup>rd</sup> &amp; 28<sup>th</sup>.</li> <li>1 on the 4<sup>th</sup>, 2 on the 13<sup>th</sup> &amp; 22<sup>nd</sup>, 1 on the 28<sup>th</sup>.</li> <li>1 on the 3<sup>rd</sup>, 10<sup>th</sup>, 13<sup>th</sup>, 17<sup>th</sup>, 19<sup>th</sup> &amp; 20<sup>th</sup>.</li> <li>1 on 6 dates between the 6<sup>th</sup> &amp; 23<sup>rd</sup>, 2 flew over on the 25<sup>th</sup>.</li> <li>1 on the 16<sup>th</sup>, 18<sup>th</sup>, 19<sup>th</sup> &amp; 25<sup>th</sup>.</li> </ol>
1		,
November December	R=1/19 R=2/19	1 on the 18 <sup>th</sup> . 2 on the 7 <sup>th</sup> & 1 on the 13 <sup>th</sup> .

### 0670 Wood Pigeon Columba palumbus

R=16/19	Present throughout
R=16/20	Present throughout.
R=16/16	Present throughout.
R=26/26	Present throughout.
R=30/31	Present throughout.
R=23/24	Present throughout.
R=23/25	Present throughout.
R=27/28	Present throughout.
R=26/27	Present throughout.
R=23/23	Present throughout.
R=18/19	Present throughout.
R=21/25	Present throughout.
	R=16/20 R=16/16 R=26/26 R=30/31 R=23/24 R=23/25 R=27/28 R=26/27 R=23/23 R=18/19

## 0684 Collared Dove Streptopelia decaocto

January	R=1/19	2 on the $26^{\text{th}}$ .
February	R=3/20	1 on the 1st, 2 on the $8^{\text{th}}$ & 1 on the $24^{\text{th}}$ .
March	R=3/16	Recorded on the 3 <sup>rd</sup> , 8 <sup>th</sup> & 31 <sup>st</sup> .

April	R=2/26	1 on the $6^{\text{th}} \& 30^{\text{th}}$ .
May	R = 4/31	1 to 2 birds on 4 scattered dates throughout.
June	R=4/24	2 flew over on the $2^{nd}$ , 1 on the $3^{rd}$ , $15^{th}$ & $26^{th}$ .
July	R=1/25	1 on the $31$ <sup>st</sup> .
August	R=3/28	1 on the $17^{\text{th}}$ & $24^{\text{th}}$ , 2 on the $26^{\text{th}}$ .
September	R=3/27	1 on the 21 <sup>st</sup> , 22 <sup>nd</sup> & 28 <sup>th</sup> .
October	R=2/23	1 on the $11^{\text{th}}$ & 2 on the $19^{\text{th}}$ .
December	R=1/25	1 on the $25^{\text{th}}$ .

## 0687 Turtle Dove Streptopelia turtur

May	R = 4/31	1 on the 25th & 26th, 1 singing on the 29th & 1 on the 31st. (RB / JEA et al)
June	R=3/24	1 on the $1^{st}$ , $22^{nd}$ & $28^{th}$ .
July	R=3/25	1 on the $12^{\text{th}}$ & $13^{\text{th}}$ , 1 flew over on the $25^{\text{th}}$ .

#### 0724 Common Cuckoo Cucolus canorus

April	R=3/26	1 calling on the $20^{\text{th}}$ , $23^{\text{rd}}$ & $30^{\text{th}}$ .
May	R=14/31	Recorded on 14 dates throughout. 2 on the 1 <sup>st</sup> & 4 <sup>th</sup> .
June	R=6/24	1 on the 3 <sup>rd</sup> , 7 <sup>th</sup> , 15 <sup>th</sup> , 19 <sup>th</sup> , 22 <sup>nd</sup> & 29 <sup>th</sup> .

#### 0757 Little Owl Athene noctua

January February March April	R=1/19 R=3/20 R=5/16 R=3/26	<ol> <li>1 on the 5<sup>th</sup>.</li> <li>1 on the 8<sup>th</sup>, 9<sup>th</sup> &amp; 14<sup>th</sup>.</li> <li>1 on the 2<sup>nd</sup> &amp; 29<sup>th</sup>, a pair recorded on the 11<sup>th</sup>, 20<sup>th</sup> &amp; 31<sup>st</sup>.</li> <li>2 on the 3<sup>rd</sup>, 1 on the 9<sup>th</sup> &amp; 15<sup>th</sup>.</li> </ol>
May	R=4/31	1 on the 5 <sup>th</sup> , 8 <sup>th</sup> , 9 <sup>th</sup> & 14 <sup>th</sup> .
July	R=2/25	1 on the $6^{\text{th}}$ & 2 on the $7^{\text{th}}$ .
September	R=1/27	1 calling on the 21 <sup>st</sup> .
November	R=2/19	1 on the $15^{\text{th}} \& 23^{\text{rd}}$ .
December	R=3/25	1 on the $14^{\text{th}} \& 15^{\text{th}}, 2$ on the $24^{\text{th}}$ .

## 0761 Tawny Owl Strix aluco

January	R=2/19	1 on the 11 <sup>th</sup> & 13 <sup>th</sup> .
March	R=1/16	1 calling on the 18 <sup>th</sup> .
May	R=1/31	1 calling on the 4 <sup>th</sup> .
June	R=1/24	Juvenile about 6 weeks old reported on the 3 <sup>rd</sup> . (P.A.B.)
September	R=2/27	1 on the $7^{\text{th}}$ & 1 calling on the $23^{\text{rd}}$ .
October	R=1/23	1 on the $18^{\text{th}}$ .

## 0795 Common Swift Apus apus

April	R=5/26	1 on the 24th, c20 on the 26th, c30 on the 27th, c50 on the 29th & 30th.
May	R=31/31	Present throughout, maximum c200 on the 20th.
June	R=23/24	Present throughout, c300 on the 8 <sup>th</sup> .
July	R=23/25	Present throughout.
August	R=13/28	Present throughout, maximum c40 on the 3 <sup>rd</sup> , last record 1 on the 26 <sup>th</sup> .

## 0831 Kingfisher Alcedo atthis

January February March April	R=10/19 R=2/20 R=1/16 R=2/26	<ol> <li>to 2 birds on 10 scattered dates between the 1<sup>st</sup> &amp; 26<sup>th</sup>.</li> <li>on the 2<sup>nd</sup> &amp; 9<sup>th</sup>.</li> <li>on the 3<sup>rd</sup>.</li> <li>on the 5<sup>th</sup> &amp; 30<sup>th</sup>.</li> </ol>
May	R=1/31	1 on the $30^{\text{th}}$ .
June	R=2/24	1 on the 8 <sup>th</sup> & 14 <sup>th</sup> .
July	R=5/25	1 on the 5 <sup>th</sup> , 17 <sup>th</sup> , 20 <sup>th</sup> & 25 <sup>th</sup> , 1 carrying fish on the 27 <sup>th</sup> .
August	R=8/28	1 to 2 birds on 8 scattered dates between the 2 <sup>nd</sup> & 24 <sup>th</sup> .
September	R=4/27	1 on the 1 <sup>st</sup> , 4 <sup>th</sup> , 13 <sup>th</sup> & 21 <sup>st</sup> .
October	R=2/23	1 on the $16^{\text{th}} \& 25^{\text{th}}$ .
November	R=4/19	1 on the 1 <sup>st</sup> , 15 <sup>th</sup> , 16 <sup>th</sup> & 30 <sup>th</sup> .
December	R=4/25	1 on the 7 <sup>th</sup> , 19 <sup>th</sup> , 22 <sup>nd</sup> & 23 <sup>rd</sup> .

## 0856 Green Woodpecker Picus viridis

January	R=3/19	1 on the 3 <sup>rd</sup> , 15 <sup>th</sup> & 29 <sup>th</sup> .
February	R=7/20	Singles recorded on the 8th, 9th, 14th, 19th, 21st, 22nd & 23rd.
March	R=4/16	Singles on the 3 <sup>rd</sup> , 15 <sup>th</sup> , 27 <sup>th</sup> & 31 <sup>st</sup> .
April	R=8/26	1 on the 3 <sup>rd</sup> , 5 <sup>th</sup> , 13 <sup>th</sup> , 17 <sup>th</sup> , 19 <sup>th</sup> , 21 <sup>st</sup> , 23 <sup>rd</sup> & 24 <sup>th</sup> .
May	R=10/29	1 on the 4 <sup>th</sup> , 5 <sup>th</sup> , 6 <sup>th</sup> , 11 <sup>th</sup> , 15 <sup>th</sup> , 20 <sup>th</sup> , 23 <sup>rd</sup> , 24 <sup>th</sup> , 26 <sup>th</sup> & 31 <sup>st</sup> .
June	R=6/24	1 on the 1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> , 19 <sup>th</sup> , 21 <sup>st</sup> & 29 <sup>th</sup> .
July	R=15/25	Reported throughout, 2 on the 11 <sup>th</sup> .
August	R=14/28	2 on the $2^{nd}$ , 1 in 13 scattered dates throughout.
September	R=6/27	1 on the 3 <sup>rd</sup> , 10 <sup>th</sup> , 11 <sup>th</sup> , 20 <sup>th</sup> , 29 <sup>th</sup> & 30 <sup>th</sup> .
October	R=6/23	1 on the 5 <sup>th</sup> & 11 <sup>th</sup> , 2 on the 13 <sup>th</sup> , 1 on the 25 <sup>th</sup> , 26 <sup>th</sup> & 31 <sup>st</sup> .
November	R=5/19	1 on the 1 <sup>st</sup> , 2 <sup>nd</sup> , 8 <sup>th</sup> , 18 <sup>th</sup> & 30 <sup>th</sup> .
December	R=12/25	Recorded on 12 scattered dates throughout, 2 on the 4 <sup>th</sup> .

## 0876 Great Spotted Woodpecker Dendrocopos major

January	R=7/19	Recorded on 7 dates throughout, 2 on the 22 <sup>nd</sup> .
February	R=7/20	1 drumming on the 6th, 1 on the 8th, 9th, 12th & 14th, 2 on the 15th & 23rd.
March	R=8/16	Recorded on 8 scattered dates throughout, drumming on the 15th.
April	R=15/26	Recorded on scattered dates throughout, male & female on the 2 <sup>nd</sup> .
May	R=26/31	Recorded throughout.
June	R=16/24	Recorded throughout, adult male feeding juvenile on the 3 <sup>rd</sup> . 2 + juv on 8 <sup>th</sup> .
July	R=4/25	1 on the 12 <sup>th</sup> , 26 <sup>th</sup> , 28 <sup>th</sup> & 29 <sup>th</sup> .
August	R=13/28	Recorded on 13 occasions throughout.
September	R=10/27	Recorded on 10 scattered dates throughout, male & female on the 21st.
October	R=10/23	Recorded on 10 scattered dates throughout.
November	R=15/19	Recorded throughout.
December	R=7/25	1 to 2 birds on 7 scattered dates between the 3 <sup>rd</sup> & 22 <sup>nd</sup>

## 0976 Skylark Alauda arvensis

January	R=5/19	1 on the 4 <sup>th</sup> , 11 <sup>th</sup> & 18 <sup>th</sup> , 5 flew over on the 5 <sup>th</sup> , 1 singing on the 16 <sup>th</sup> .
February	R=11/20	Recorded throughout, 20 flew over on the 17th, 12 recorded on the 23rd

when 1 was heard singing	
March $R=15/16$ Present throughout, 2 pair recorded on the $3^{rd}$ .	
April $R=20/26$ Present throughout, 2 on the 1 <sup>st</sup> , 2 singing males on the 29 <sup>th</sup> .	
May $R=17/31$ Present throughout, 1 singing on the 4 <sup>th</sup> .	
June $R=12/24$ Present from the 1 <sup>st</sup> till 24 <sup>th</sup> .	
September $R=5/27$ 1 on the 20 <sup>th</sup> , 21 <sup>st</sup> , 24 <sup>th</sup> & 27 <sup>th</sup> , 20 flew over on the 28 <sup>th</sup> .	
October R=11/23 Recorded on 11 scattered dates throughout, c30 flew over on the	5 <sup>th</sup> .
November $R=5/19$ 1 on the 1 <sup>st</sup> , 2 <sup>nd</sup> & 9 <sup>th</sup> , 5 flew over on the 15 <sup>th</sup> & 5 on the 16 <sup>th</sup> .	
December $R=1/25$ 1 on the 4 <sup>th</sup> .	

## 0981 Sand Martin Riparia riparia

March	R=8/16	3 on the $22^{nd}$ then till month end, $20+$ on the $28^{th}$ .
April	R=25/26	Present throughout, maximum 40+ on the 26th.
May	R=31/31	Present throughout, maximum c40 on the 4 <sup>th</sup> .
June	R=24/24	Present throughout, 61 holes occupied on the 8th, seen feeding young at wall
on the 15 <sup>th</sup> , c8	0 juveniles rej	ported on the 22 <sup>nd</sup> .
July	R=25/25	Present throughout, 42 holes occupied on the 6th, some still nest building on
the 16 <sup>th</sup> .		
August	R=28/28	Present throughout, c200 on the 21 <sup>st</sup> & 30 <sup>th</sup> .
September	R=12/27	Recorded from the 1 <sup>st</sup> to the 23 <sup>rd</sup> , maximum 10 on the 23 <sup>rd</sup> .
October	R=1/23	1 South on the 8 <sup>th</sup> . (J.E.A.)

### 0992 Barn Swallow Hirundo rustica

April	R=16/26	1 on the 5 <sup>th</sup> , 4 on the 13 <sup>th</sup> , then daily, maximum 15-20 on the 28 <sup>th</sup> .
May	R=27/31	Present throughout, c30 on the 16 <sup>th</sup> .
June	R=9/24	Present on 9 scattered throughout, 2 juveniles on the 29th.
July	R=12/25	Recorded on 12 scattered dates throughout, maximum 10+ on the 10 <sup>th</sup> .
August	R=21/28	Present throughout.
September	R=21/27	Present throughout, maximum c200 flying south on the 20th.
October	R=3/23	2 on the $4^{\text{th}}$ , 12 on the $5^{\text{th}}$ & 2 on the $12^{\text{th}}$ .

#### 1001 House Martin Delichon urbica

April	R=5/26	1 on the 24th was first record then 1 on the 25th, 26th, 27th & 30th.
May	R=14/31	Recorded on 14 scattered dates throughout.
June	R=7/24	Recorded on the 1 <sup>st</sup> , 2 <sup>nd</sup> , 8 <sup>th</sup> , 9 <sup>th</sup> , 15 <sup>th</sup> , 19 <sup>th</sup> & 23 <sup>rd</sup> .
July	R=8/25	Recorded on 8 scattered dates throughout.
August	R=8/28	Recorded on the 5th, 14th, 17th, 18th, 24th, 28th, 30th & 31st.
September	R=7/27	Recorded on scattered dates between the 4 <sup>th</sup> & 25 <sup>th</sup> , 150-200 on the 18 <sup>th</sup> . (R.P.)

## 1011 Meadow Pipit Anthus pratensis

January	R=1/19	1 on the 11 <sup>th</sup> .
February	R=2/20	3 on the $3^{rd}$ & 1 on the $8^{th}$ .
March	R=9/16	Recorded on 9 dates between the 3 <sup>rd</sup> & 31 <sup>st</sup> , 23 over 20 <sup>th</sup> .
April	R=8/26	Recorded on 8 dates between the 3 <sup>rd</sup> & 24 <sup>th</sup> , 10 on the 5 <sup>th</sup> .

September	R=8/27	2 on the 13th, 1 on the 15th, 19th, 21st, 23rd, 24th, 26th, & 27th.
October	R=7/23	Recorded on 7 dates between the 5 <sup>th</sup> & 25 <sup>th</sup> .
November	R=7/19	Recorded on the 2 <sup>nd</sup> , 3 <sup>rd</sup> , 4 <sup>th</sup> , 15 <sup>th</sup> , 16 <sup>th</sup> , 23 <sup>rd</sup> & 26 <sup>th</sup> . 18 on the 16 <sup>th</sup> .
December	R=9/25	Recorded on 9 dates between the 6th & 25th, 6 on the 19th.

## 1017 Yellow Wagtail Motacilla flava

April	R=2/26	1 on the $24^{\text{th}}$ (A.J.), 2 flew over on the $26^{\text{th}}$ .
May	R = 3/31	1 flew over on the $4^{\text{th}}$ , 1 on the $8^{\text{th}}$ & $11^{\text{th}}$ .
July	R=2/25	1 on the $4^{\text{th}}$ & 1 flew over on the $27^{\text{th}}$ .
August	R=1/28	1 flew over on the $21^{st}$ .
September	R=2/27	2 on the $1^{st}$ & 1 on the $5^{th}$ .

## 1019 Grey Wagtail Motacilla cinerea

## 1020 Pied Wagtail Motacilla alba

January March April May June July	R=1/19 R=8/16 R=17/26 R=20/31 R=18/24 R=20/25	<ul> <li>2 on the 24<sup>th</sup>.</li> <li>Recorded on scattered dates throughout.</li> <li>1 to 2 birds recorded throughout.</li> <li>Present throughout, 1 White Wagtail on the 1<sup>st</sup> 2<sup>nd</sup> &amp; 4<sup>th</sup>. (J.E.A./B.D.)</li> <li>Present throughout, 2 adults &amp; 6 juveniles on the 26<sup>th</sup>.</li> <li>Present throughout.</li> </ul>
August September	R=25/27	Present throughout, 3 on the $2^{nd}$ , 2 adults + 1 juvenile on the $3^{rd}$ . Present throughout, maximum 20 on the $30^{th}$ .
October November	R=20/23 R=15/19	Present throughout, 3 on the 17 <sup>th</sup> . 1 to 2 birds recorded throughout.
December	R=13/25	1 to 2 birds recorded throughout.

## 1066 Wren Troglodytes troglodytes

January	R=17/19	Present throughout.
February	R=18/20	Present throughout, 2 on the 26 <sup>th</sup> .
March	R=15/16	Present throughout.
April	R=24/26	Present throughout.
May	R=26/31	Present throughout, 9 singing on the 4 <sup>th</sup> .
June	R=17/24	Present on throughout.
July	R=16/25	Recorded throughout.

August	R=19/28	Present throughout.
September	R=19/27	Present throughout.
October	R=16/23	Present throughout.
November	R=16/19	Present throughout.
December	R=23/25	Present throughout.

### 1084 Hedge Accentor Prunella modularis

January	R=19/19	Present throughout, 3+ on the 16 <sup>th</sup> .
February	R=20/20	Present throughout.
March	R=15/16	Present throughout, 2 on the 5 <sup>th</sup> .
April	R=24/26	Present throughout.
May	R=29/31	Present throughout, 6 singing on the 4 <sup>th</sup> .
June	R=15/24	Present on scattered dates throughout.
July	R=21/25	Present throughout, pair with juvenile on the 31st.
August	R=19/28	Present throughout.
September	R=20/27	Present on throughout.
October	R=23/23	Present throughout.
November	R=19/19	Present throughout.
December	R=24/25	Present throughout.

#### 1099 Robin Erithacus rubecula

January February March April May June July August September October November	R=19/19 R=20/20 R=15/16 R=25/26 R=29/31 R=14/24 R=17/25 R=18/28 R=22/27 R=23/23 R=19/19	<ul> <li>Present throughout, 4+ on the 16<sup>th</sup>.</li> <li>Present throughout.</li> <li>Present throughout.</li> <li>Present throughout, 6 singing on the 4<sup>th</sup>.</li> <li>Present on scattered dates throughout, 2 juveniles on the 6<sup>th</sup> &amp; 22<sup>nd</sup>.</li> <li>Present throughout, juvenile on the 17<sup>th</sup>.</li> <li>Present throughout.</li> <li>Present throughout.</li> <li>Present throughout.</li> <li>Present throughout.</li> <li>Present throughout.</li> <li>Present throughout.</li> </ul>
		6
December	R=24/25	Present throughout.

### 1122 Common Redstart Phoenicurus phoenicurus

July	R=2/25	1 on the 17 <sup>th</sup> & 24 <sup>th</sup> .
August	R=2/28	1 on the $2^{nd}$ & 1 on the $10^{th}$ .

#### 1137 Whinchat Saxicola rubetra

May R=1/31 1 on the 6<sup>th</sup>.

#### 1146 Northern Wheatear Oenanthe oenanthe

May	R=1/31	1 of the Greenland race ( <i>leucorhoa</i> ) with Whinchat on the 6 <sup>th</sup> . (JEA / RB)
August	R=1/28	1 on the $24^{\text{th}}$ .

#### 1187 Blackbird Turdus merula

т	D = 10/10	
January	R=19/19	Present throughout, $10+$ on the $16^{\text{th}}$ .
February	R=20/20	Present throughout, 8 on the 1 <sup>st</sup> .
March	R=15/16	Present throughout.
April	R=26/26	Present throughout.
May	R=30/31	Present throughout, 4 singing on the 4 <sup>th</sup> .
June	R=20/24	Present throughout.
July	R=19/25	Present throughout.
August	R=25/28	Present throughout, 6 on the 9th.
September	R=23/27	Present throughout, c15 on the 19th.
October	R=22/23	Present throughout.
November	R=19/19	Present throughout.
December	R=22/25	Present throughout, 10 on the 27th.

## 1198 Fieldfare Turdus pilaris

January February	R=8/19 R=9/20	Recorded on 8 dates between the 1 <sup>st</sup> & 18 <sup>th</sup> , maximum 36 on the 4 <sup>th</sup> . Recorded on 9 scattered dates throughout, c300 on the 8 <sup>th</sup> .
March	R=4/16	Recorded on the 3 <sup>rd</sup> , 15 <sup>th</sup> , 20 <sup>th</sup> & 31 <sup>st</sup> , c50 flew over on the 15 <sup>th</sup> .
April	R=1/26	6 flying north on the 20 <sup>th</sup> .
October	R=9/23	21 on the 12 <sup>th</sup> , then on 8 dates till the 30 <sup>th</sup> , c300 on the 25 <sup>th</sup> .
November	R=13/19	Recorded throughout, c400 on the 9 <sup>th</sup> .
December	R=19/25	Recorded throughout, c60 on the 20 <sup>th</sup> .

# 1200 Song Thrush Turdus philomelos

January February March April	R=2/19 R=6/20 R=9/16 R=10/26	Singles on the 12 <sup>th</sup> & 26 <sup>th</sup> . 1 on the 2 <sup>nd</sup> , 3 <sup>rd</sup> , 9 <sup>th</sup> , 19 <sup>th</sup> , 20 <sup>th</sup> & 23 <sup>rd</sup> , singing on the 20 <sup>th</sup> . Recorded on 9 scattered dates throughout. Recorded on 10 scattered dates throughout, 2 on the 3 <sup>rd</sup> .
May	R=13/31	Recorded on 13 scattered dates throughout, 2 singing on the 4 <sup>th</sup> & 15 <sup>th</sup> .
June August	R=6/24 R=1/28	1 on the 1 <sup>st</sup> , 2 <sup>nd</sup> , 9 <sup>th</sup> , 15 <sup>th</sup> , 17 <sup>th</sup> , & 24 <sup>th</sup> . 1 on the 8 <sup>th</sup> .
September	R = 7/27	1 on the $7^{\text{th}}$ & $10^{\text{th}}$ , 2 on the $19^{\text{th}}$ , 1 on the $24^{\text{th}}$ , $25^{\text{th}}$ , $28^{\text{th}}$ & $29^{\text{th}}$ .
October	R=10/23	Recorded on 10 scattered dates throughout.
November	R=4/19	1 on the 2 <sup>nd</sup> , 15 <sup>th</sup> , 23 <sup>rd</sup> & 26 <sup>th</sup> .
December	R=2/25	1 on the $6^{\text{th}} \& 14^{\text{th}}$ .

## 1201 Redwing Turdus iliacus

January	R=9/19	Recorded on 9 scattered dates throughout, maximum 10 on the 18th.
February	R=7/20	Recorded on the 2 <sup>nd</sup> , 8 <sup>th</sup> , 9 <sup>th</sup> , 20 <sup>th</sup> 23 <sup>rd</sup> , 26 <sup>th</sup> with 20 on the 28 <sup>th</sup> .
March	R=8/16	1 to 4 birds on 8 occasions between the 1st & 29th.
September	R=1/27	2 flew over on the 28 <sup>th</sup> .
October	R=17/23	Present from the 10 <sup>th</sup> till month end, c400 on the 25 <sup>th</sup> .
November	R=13/19	Present throughout.
December	R=11/25	Recorded on 11 scattered dates throughout, 50 on the 3rd.

#### 1202 Mistle Thrush Turdus viscivorus

January February March April May	R=5/19 R=6/20 R=8/16 R=14/26 R=20/31	<ol> <li>on the 4<sup>th</sup>, 6<sup>th</sup>, 15<sup>th</sup>, 18<sup>th</sup> &amp; 26<sup>th</sup>, singing on the 15<sup>th</sup>.</li> <li>on the 1<sup>st</sup>, 2<sup>nd</sup>, 9<sup>th</sup>, 12<sup>th</sup>, 21<sup>st</sup> &amp; 1 singing on the 23<sup>rd</sup>.</li> <li>to 2 birds on scattered dates throughout.</li> <li>Recorded throughout.</li> <li>Recorded throughout, 2 adults + 2 juveniles on the 4<sup>th</sup>, 2 adults + 3 juveniles on the 15<sup>th</sup>.</li> </ol>
June July September October November December	R=6/24 R=2/25 R=2/27 R=4/23 R=9/19 R=19/25	<ul> <li>1 to 2 birds on the 6 scattered dates throughout.</li> <li>1 on the 2<sup>nd</sup> &amp; 7 on the 24<sup>th</sup>.</li> <li>1 on the 28<sup>th</sup> &amp; 30<sup>th</sup>.</li> <li>1 on the 10<sup>th</sup>, 12<sup>th</sup>, 20<sup>th</sup> &amp; 19<sup>th</sup>.</li> <li>Recorded on 9 scattered dates throughout, 6 on the 9<sup>th</sup>.</li> <li>Recorded throughout, 3 on the 20<sup>th</sup>.</li> </ul>

### 1243 Sedge Warbler Acrocephalus schoenobaenus

May	R=9/31	1 on the 4 <sup>th</sup> then on 8 scattered dates to month end.
June	R=7/24	Recorded on first seven days of month.
August	R=2/28	1 on the $3^{rd}$ & $29^{th}$ .
September	R=1/27	1 on the $1^{st}$ .

## 1251 Reed Warbler Acrocephalus scirpaceus

May	R = 1/31	1 singing on the 4 <sup>th</sup> .
June	R=1/24	1 singing on the 28 <sup>th</sup> .
August	R=4/28	1 on the $18^{th}$ & $29^{th}$ , 2 on the $30^{th}$ & 1 on the $31^{st}$ .
September	R=1/27	1 on the 19th. (J.E.A.)

#### 1274 Lesser Whitethroat Sylvia curruca

April	R=3/26	1 on the 27th & 29th, 2 singing on the 30th.
May	R=15/31	3 singing on the 1 <sup>st</sup> , recorded throughout month.
June	R=8/24	Present on 8 scattered dates throughout.
July	R = 5/21	1 on the 8 <sup>th</sup> , 12 <sup>th</sup> , 13 <sup>th</sup> , 14 <sup>th</sup> & 17 <sup>th</sup> .
August	R=11/28	Recorded on 11 dates between the 9th & 31st, 3 on the 30th.
September	R=1/27	1 on the 7 <sup>th</sup> .

#### 1275 Whitethroat Sylvia communis

June	R=1/24	1 singing on the $2^{nd}$ .
July	R=1/25	A juvenile on the 24th.
August	R=1/24	1 on the $19^{\text{th}}$ .

#### 1276 Garden Warbler Sylvia borin

April	R = 3/26	1 on the $26^{\text{th}}$ , $27^{\text{th}}$ & $29^{\text{th}}$ .
May	R=27/31	Recorded throughout, 4 singing on the 4 <sup>th</sup> & 10 <sup>th</sup> .
June	R=20/24	Recorded throughout, 2 on the 19th.

July	R=9/25	1 on the 6th, 7th, 20th, 22nd, 25th, 26th, 27th, 29th & 31st. Carrying food 25th.
August	R=6/28	1 on the 3 <sup>rd</sup> , 5 <sup>th</sup> & 9 <sup>th</sup> , 2 on the 11 <sup>th</sup> , 1 on the 17 <sup>th</sup> & 20 <sup>th</sup> .

## 1277 Blackcap Sylvia atricapilla

April	R=13/26	1 on the 11 <sup>th</sup> then recorded till month end, 5 males on the 18 <sup>th</sup> .
May	R=17/31	Present throughout, 3 singing on the 4 <sup>th</sup> .
June	R=14/24	Recorded throughout.
July	R=14/25	Recorded throughout.
August	R=16/28	Recorded on 16 scattered dates throughout.
September	R=10/27	Recorded on 10 scattered dates between the 1st & 27th.
October	R=2/23	1 on the $4^{\text{th}} \& 17^{\text{th}}$ .

## 1311 Common Chiffchaff Phylloscopus collybita

# 1312 Willow Warbler Phylloscopus trochilus

March	R=2/16	1 singing on the 29 <sup>th</sup> & 31 <sup>st</sup> .
April	R=24/26	Recorded throughout, 7 singing on the 18th & c10 singing on the 26th.
May	R=30/31	Present throughout, 8 singing on the 4th.
June	R=19/24	Present throughout, 3 on the 24 <sup>th</sup> .
July	R=16/25	Recorded throughout.
August	R=15/28	Present throughout, 4 on the 3 <sup>rd</sup> , 3 on the 30 <sup>th</sup> .
September	R=2/27	1 on the $10^{\text{th}} \& 30^{\text{th}}$ .

## 1314 Goldcrest Regulus regulus

January February	R=5/19 R=5/20	1 on the 7 <sup>th</sup> , 2 on the 11 <sup>th</sup> , 1 on the 18 <sup>th</sup> , 24 <sup>th</sup> , & 26 <sup>th</sup> . 2 on the 3 <sup>rd</sup> , 1 on the 8 <sup>th</sup> , 19 <sup>th</sup> , 22 <sup>nd</sup> & 23 <sup>rd</sup> .
March	R=7/25	Recorded on the 9 <sup>th</sup> , 15 <sup>th</sup> , 17 <sup>th</sup> , 20 <sup>th</sup> , 23 <sup>rd</sup> , 29 <sup>th</sup> & 31 <sup>st</sup> .
April	R=9/26	1 to 3 birds on 9 dates between the $3^{rd}$ & $23^{rd}$ .
May	R = 5/31	1 on the 1 <sup>st</sup> , 4 <sup>th</sup> , 5 <sup>th</sup> , 20 <sup>th</sup> & 25 <sup>th</sup> .
June	R=2/24	1 on the $1^{st} \& 9^{th}$ .
September	R=6/27	Recorded on 6 scattered dates throughout.
October	R=8/23	1 to 2 birds on 8 scattered dates throughout.
November	R=3/19	1 on the $6^{\text{th}}$ , 2 on the $9^{\text{th}}$ & 1 on the $15^{\text{th}}$ .
December	R=4/19	Recorded on 8 scattered dates throughout, 2 on the 29th.

## 1335 Spotted Flycatcher Muscicapa striata

August R=2/28 1 on the 20<sup>th</sup> (P.A.L.) & 1 on the 31<sup>st</sup>.

#### 1437 Long-tailed Tit Aegithalos caudatus

January February March April May June July August September October November	R=13/19 R=18/20 R=15/16 R=19/26 R=22/31 R=16/24 R=13/25 R=17/28 R=19/27 R=18/23 R=16/19	Present throughout with 10+ on the 6 <sup>th</sup> . Present throughout, 14 on the 1 <sup>st</sup> . Present throughout, 16+ on the 5 <sup>th</sup> . Present throughout, 2 pair recorded on the 18 <sup>th</sup> . Present throughout, 2 pair on the 4 <sup>th</sup> , party c12 on the 13 <sup>th</sup> , 15 <sup>th</sup> & 31 <sup>st</sup> . Present throughout, 10+ on the 3 <sup>rd</sup> & 12 <sup>th</sup> , c20 + on the 21 <sup>st</sup> . Present throughout, c15 on the 26 <sup>th</sup> , family party on the 29 <sup>th</sup> . Present throughout. Present throughout. Present throughout. Present throughout.
		e ,
December	R=19/25	Present throughout, 20 on the 7 <sup>th</sup> .

## 1440 Marsh Tit Parus palustris

January	R=16/19	1 to 2 birds present throughout.
February	R=18/20	Present throughout.
March	R=8/16	1 recorded on scattered dates between the 1 <sup>st</sup> & 23 <sup>rd</sup> .
April	R=4/26	1 on the 5 <sup>th</sup> & 6 <sup>th</sup> , 2 on the $21^{st}$ & $24^{th}$ .
May	R=4/31	1 on the 3 <sup>rd</sup> , 4 <sup>th</sup> , 15 <sup>th</sup> & 20 <sup>th</sup> .
June	R=3/24	1 on the 14 <sup>th</sup> , 15 <sup>th</sup> & 16 <sup>th</sup> .
July	R=1/25	1 on the $20^{\text{th}}$ .
August	R=4/28	Singles recorded on the 3 <sup>rd</sup> , 19 <sup>th</sup> , 25 <sup>th</sup> & 31 <sup>st</sup> .
September	R=5/27	1 on the 4 <sup>th</sup> & 10 <sup>th</sup> , 2 on the 13 <sup>th</sup> , 1 on the 19 <sup>th</sup> & 21 <sup>st</sup> .
October	R=4/23	1 on the 5 <sup>th</sup> , 8 <sup>th</sup> , 19 <sup>th</sup> & 26 <sup>th</sup> .
November	R=13/19	Singles recorded throughout, 2 on the 6 <sup>th</sup> .
December	R=24/25	Recorded throughout, 2 on the 1 <sup>st</sup> & 22 <sup>nd</sup> .

#### 1461 Coal Tit Parus ater

January	R=19/19	1 to 2 birds present throughout.
February	R=18/20	1 to 2 birds present throughout.
March	R=8/16	1 to 2 birds on 8 scattered dates throughout.
April	R=2/26	2 on the $22^{nd}$ & 1 on the $24^{th}$ .
May	R = 1/31	Family party on the 31 <sup>st</sup> .
August	R=3/28	1 on the 17 <sup>th</sup> , 23 <sup>rd</sup> & 24 <sup>th</sup> .
September	R=6/27	1 on the 10 <sup>th</sup> , 13 <sup>th</sup> , 18 <sup>th</sup> , 20 <sup>th</sup> & 21 <sup>st</sup> .
October	R=17/23	Recorded throughout.
November	R=16/19	Recorded throughout.
December	R=25/25	Recorded throughout.

#### 1462 Blue Tit Parus caeruleus

January	R=19/19	Present throughout, 15+ on the 16 <sup>th</sup> .
February	R=20/20	Present throughout.
March	R=15/16	Present throughout, 8 on the 5 <sup>th</sup> .
April	R=25/26	Present throughout.
May	R=29/31	Present throughout, 5 on the 4th, 5 nest boxes with 8,8,9,6 & 6 juveniles
		respectively on the 26 <sup>th</sup> .
June	R=22/24	Present throughout, family parties reported on the 6 <sup>th</sup> .
July	R=22/25	Present throughout.
August	R=21/28	Present throughout.
September	R=24/27	Present throughout.
October	R=23/23	Present throughout.
November	R=19/19	Present throughout.
December	R=25/25	Present throughout, $25+$ on the $22^{nd}$ .

## 1464 Great Tit Parus major

January	R=19/19	Present throughout, 10 on the 25 <sup>th</sup> .
February	R=20/20	Present throughout.
March	R=15/16	Present throughout, 6 on the 5 <sup>th</sup> .
April	R=25/26	Present throughout.
May	R=30/31	Present throughout, 4 on the 4 <sup>th</sup> , 5 nest boxes with 8,9,7,8 & 6 juveniles respectively on the 26 <sup>th</sup> .
June	R=23/24	Present throughout, family parties reported on the 6 <sup>th</sup> .
July	R=19/25	Present throughout.
August	R=18/28	Present throughout.
September	R=20/27	Present throughout, 4 on the 25 <sup>th</sup> .
October	R=23/23	Present throughout.
November	R=19/19	Present throughout.
December	R=25/25	Present throughout.

## 1486 Eurasian Treecreeper Certhia familiaris

January	R=2/19	1 on the $24^{\text{th}} \& 26^{\text{th}}$ .
February	R=3/20	1 on the 9 <sup>th</sup> , $19^{th}$ & $22^{nd}$ .
March	R=5/16	1 to 2 birds on 5 scattered dates throughout.
April	R=4/26	2 on the 11 <sup>th</sup> , 1 on the 13 <sup>th</sup> , pair +1 on the 18 <sup>th</sup> & 1 on the 20 <sup>th</sup> .
May	R = 1/31	1 on the 19 <sup>th</sup> .
September	R=3/27	1 on the 19th, 20th & 29th.
October	R=3/23	1 on the $3^{rd}$ , $12^{th} \& 19^{th}$ .
November	R=1/19	1 on the $23^{rd}$ .
December	R=3/25	1 on the 6 <sup>th</sup> , 24 <sup>th</sup> & 29 <sup>th</sup> .

## 1539 Eurasian Jay Garrulus glandarius

January	R=5/19	1 on the 1 <sup>st</sup> , 4 <sup>th</sup> , 6 <sup>th</sup> , 12 <sup>th</sup> & 18 <sup>th</sup> .
February	R=2/20	1 on the $10^{\text{th}} \& 23^{\text{rd}}$ .
March	R=2/16	1 on the 15 <sup>th</sup> & 18 <sup>th</sup> .

April	R=2/26	1 on the $15^{\text{th}} \& 22^{\text{nd}}$ .
May	R=1/31	1 on the $25^{\text{th}}$ .
June	R=1/24	1 on the $1^{st}$ .
July	R=3/25	1 on the 5 <sup>th</sup> , $14^{th} \& 20^{th}$ .
August	R=13/28	Recorded on 13 scattered dates throughout.
September	R=17/27	Present throughout.
October	R=7/23	Recorded on 7 scattered dates throughout.
November	R=2/19	1 on the $15^{\text{th}} \& 23^{\text{rd}}$ .
December	R=3/25	1 on the 16 <sup>th</sup> , 19 <sup>th</sup> & 29 <sup>th</sup> .

# 1549 Magpie Pica pica

January	R=19/19	Present throughout with 4 on the 25th.
February	R=18/20	Present throughout, 5 on the 28 <sup>th</sup> .
March	R=15/16	Present throughout, maximum 14 on the 23 <sup>rd</sup> .
April	R=26/26	Present throughout.
May	R=31/31	Present throughout, 8 pair on the 4th.
June	R=24/24	Present throughout.
July	R=23/25	Present throughout.
August	R=26/28	Present throughout.
September	R=25/27	Present throughout.
October	R=22/23	Present throughout.
November	R=19/19	Present throughout, 11 on the 8 <sup>th</sup> .
December	R=24/25	Present throughout.

## 1560 Eurasian Jackdaw Corvus monedula

January	R=18/19	Present throughout.
February	R=17/20	Present throughout.
March	R=15/16	Present throughout.
April	R=26/26	Present throughout.
May	R=30/31	Present throughout.
June	R=22/24	Present throughout.
July	R=19/25	Present throughout.
August	R=18/28	Present throughout, c300 on the 22 <sup>nd</sup> .
September	R=24/27	Present throughout.
October	R=20/23	Present throughout.
November	R=16/19	Present throughout.
December	R=14/25	Present throughout.

# 1563 Rook Corvus frugilegus

January	R=2/19	Recorded on the 5 <sup>th</sup> & 16 <sup>th</sup> .
February	R=3/20	Recorded on the 2 <sup>nd</sup> , 3 <sup>rd</sup> & 9 <sup>th</sup> .
March	R=5/16	Recorded on the 3 <sup>rd</sup> , 9 <sup>th</sup> , 18 <sup>th</sup> , 22 <sup>nd</sup> & 31 <sup>st</sup> .
April	R=9/26	Recorded on 9 scattered dates throughout.
May	R=10/29	Recorded on 10 scattered dates throughout.
June	R=3/24	Recorded on the 1st, 15th & 23rd.
July	R=2/25	Recorded on the 12 <sup>th</sup> & 29 <sup>th</sup> .

August	R=2/28	c200 on the $22^{nd}$ , 1 on the $27^{th}$ .
September	R=2/27	1 on the $16^{th} \& 22^{nd}$ .
October	R=2/23	1 on the $11^{\text{th}} \& 27^{\text{th}}$ .
November	R=4/19	1 on the 15 <sup>th</sup> , 19 <sup>th</sup> , 23 <sup>rd</sup> & 26 <sup>th</sup> .
December	R=2/25	1 on the $22^{nd}$ & 2 on the $26^{th}$ .

## 1567 Carrion Crow Corvus corone

January	R=18/19	Present throughout.
February	R=18/20	Present throughout.
March	R=15/16	Present throughout.
April	R=26/26	Present throughout.
May	R=30/31	Present throughout.
June	R=21/24	Present throughout.
July	R=21/25	Present throughout.
August	R=25/28	Present throughout.
September	R=25/27	Present throughout.
October	R=21/23	Present throughout, 2 on the 17 <sup>th</sup> .
November	R=17/19	Present throughout.
December	R=25/25	Present throughout.

## 1582 Common Starling Sturnus vulgaris

January	R=4/25	Recorded on the 13 <sup>th</sup> , 16 <sup>th</sup> , 4 on the 22 <sup>nd</sup> & 1 on the 25 <sup>th</sup> .
February	R=1/20	Recorded on the 9 <sup>th</sup> .
March	R=4/16	Recorded on the 3 <sup>rd</sup> , 8 <sup>th</sup> , 29 <sup>th</sup> & 31 <sup>st</sup> .
April	R=7/26	Recorded on 7 scattered dates throughout, 10 on the 16th.
May	R=14/31	Recorded on 14 scattered dates throughout, c300 at roost on the 28th.
June	R=8/24	Present on 8 scattered dates throughout.
July	R=11/25	Recorded on 11 scattered dates throughout, maximum 4 on the 12 <sup>th</sup> .
August	R=10/28	Recorded on 10 dates between the 12 <sup>th</sup> & 31 <sup>st</sup> .
September	R=10/27	Present on 10 scattered dates throughout, c100 on the 25th.
October	R=6/23	Present on 6 scattered dates throughout
November	R=11/19	Recorded on 11 scattered dates throughout, c400 on the 18th.
December	R=5/25	Recorded on 5 dates between the 14th & 27th.

## 1636 Chaffinch Fringilla coelebs

24 <sup>th</sup> .

## 1638 Brambling Fringilla montifringilla

October	R=3/23	1 on the 11 <sup>th</sup> , 12 <sup>th</sup> & 16 <sup>th</sup> .
November	R=1/19	1 on the $30^{\text{th}}$ .
December	R=1/25	1 on the $31^{st}$ .

#### 1649 Greenfinch Carduelis chloris

January	R=19/19	Present throughout, 10+ on the 16 <sup>th</sup> .
February	R=20/20	Present throughout.
March	R=15/16	Present throughout, maximum 3 on the 5 <sup>th</sup> .
April	R=23/26	Present throughout.
May	R=22/31	Recorded throughout, pair on the 4th & 15th.
June	R=7/24	Recorded on 7 scattered dates throughout.
July	R=2/25	1 on the $4^{th}$ & 29 <sup>th</sup> .
August	R=6/28	Recorded on the 3 <sup>rd</sup> , 9 <sup>th</sup> , 17 <sup>th</sup> , 20 <sup>th</sup> , 23 <sup>rd</sup> & 25 <sup>th</sup> .
September	R=4/27	1 on the 5 <sup>th</sup> , 13 <sup>th</sup> , 17 <sup>th</sup> & 30 <sup>th</sup> .
October	R=21/23	Present throughout.
November	R=19/19	Present throughout, c20 flew over on the 6 <sup>th</sup> .
December	R=24/25	Present throughout, 12 on the 22 <sup>nd</sup> .

#### 1653 Goldfinch Carduelis carduelis

October $R=11/23$ Recorded on 11 scattered dates throughout.November $R=12/19$ Recorded throughout, 30 on the $23^{rd}$ .	November	R=12/19	Recorded throughout, 30 on the 23 <sup>rd</sup> .
November $R=12/19$ Recorded throughout, 30 on the 23 <sup>rd</sup> . December $R=14/25$ Recorded on 14 scattered dates throughout, 8 on the 14 <sup>th</sup> & 15 <sup>th</sup> .			e ,

## 1654 Siskin Carduelis spinus

January	R=14/19	Recorded throughout, c30 on the 1 <sup>st</sup> , 12 <sup>th</sup> & 13 <sup>th</sup> .
February	R=5/20	Recorded on the 2 <sup>nd</sup> , 3 <sup>rd</sup> , 9 <sup>th</sup> , 10 <sup>th</sup> & 12 <sup>th</sup> . Between 80 & 100 on the 23 <sup>rd</sup> .
March	R=2/16	c15 on the $1^{st}$ & 1 on the $3^{rd}$ .
September	R=7/27	Recorded on 7 dates between the 13th & 30th, maximum 20 on the 29th.
October	R=11/23	Recorded on 11 scattered dates throughout.
November	R=6/19	1 to 2 birds recorded on 6 scattered dates throughout.
December	R=7/25	Recorded on 7 scattered dates throughout, 16 on the 13th.

#### 1660 Linnet Carduelis cannabina

January	R=3/19	c30 on the 7 <sup>th</sup> , 33 on the $22^{nd}$ & 12 on the $25^{th}$ .
March	R=1/16	1 on the 29 <sup>th</sup> .
April	R=2/26	2 on the $7^{\text{th}}$ & 1 on the $24^{\text{th}}$ .
May	R = 4/31	1 flew over on the $4^{\text{th}}$ , 3 on the $10^{\text{th}}$ , 1 on the $27^{\text{th}}$ & 2 on the $31^{\text{st}}$ .
June	R=1/24	1 on the $3^{rd}$ .
July	R=1/25	1 on the 19 <sup>th</sup> .
September	R=4/27	c15 on the $23^{rd}$ , 1 over on the $25^{th}$ , 3 on the $26^{th}$ & 1 on the $30^{th}$ .
October	R=4/23	1 on the $1^{st}$ , 20+ on the $3^{rd}$ , 1 on the $4^{th}$ & c20 on the $19^{th}$ .
November	R=1/19	7 on the 15 <sup>th</sup> .
December	R=1/25	15 on the 26 <sup>th</sup> .

## 1661 Lesser Redpoll Carduelis caberet

January February March April May August September October November December	R=4/19 R=3/20 R=2/16 R=1/26 R=2/31 R=3/28 R=3/27 R=8/23 R=5/19 R=6/25	<ul> <li>2 on the 1<sup>st</sup>, 17 on the 18<sup>th</sup>, 1 on the 22<sup>nd</sup> &amp; 26<sup>th</sup>.</li> <li>3 on the 8<sup>th</sup>, 2 on the 15<sup>th</sup> &amp; 12 on the 24<sup>th</sup>.</li> <li>2 on the 8<sup>th</sup> &amp; 4 on the 20<sup>th</sup>.</li> <li>6-8 on the 22<sup>nd</sup>.</li> <li>1 flew over on the 4<sup>th</sup> &amp; 1 on the 19<sup>th</sup>.</li> <li>1 on the 3<sup>rd</sup> &amp; 10<sup>th</sup>, 3 on the 12<sup>th</sup>.</li> <li>1 flew over on the 20<sup>th</sup>, 1 on the 27<sup>th</sup> &amp; 28<sup>th</sup>.</li> <li>Recorded on dates between the 9<sup>th</sup> &amp; 25<sup>th</sup>, 3 on the 10<sup>th</sup>.</li> <li>1 on the 1<sup>st</sup>, 15<sup>th</sup> &amp; 16<sup>th</sup>, 3 on the 18<sup>th</sup> &amp; 9 on the 23<sup>rd</sup>.</li> <li>Recorded on the 3<sup>rd</sup> 6<sup>th</sup> 10<sup>th</sup> 23<sup>rd</sup> 27<sup>th</sup> &amp; 28<sup>th</sup>.</li> </ul>
December	R=6/25	Recorded on the 3 <sup>rd</sup> , 6 <sup>th</sup> , 10 <sup>th</sup> , 23 <sup>rd</sup> , 27 <sup>th</sup> & 28 <sup>th</sup> .

## 1663 Common Redpoll Carduelis flammea

February	R = 1/20	2 on the 9 <sup>th</sup> . (J.E.A.	/ D.P.S. / R.B.)
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## 1710 Bullfinch Pyrrhula pyrrhula

January	R=8/19	Recorded on 8 scattered dates throughout.
February	R=7/20	Recorded on scattered dates throughout, 12 reported on the 23 <sup>rd</sup> . (R.B.)
March	R=10/16	Present throughout, 6 on the 18 <sup>th</sup> , 2 males & 2 females recorded on the 31 <sup>st</sup> .
April	R=10/26	Recorded on 10 scattered dates throughout, pair recorded on the 18 <sup>th</sup> .
May	R=5/31	1 on the 1 <sup>st</sup> , 4 <sup>th</sup> , 6 <sup>th</sup> , 18 <sup>th</sup> & 25 <sup>th</sup> .
June	R=4/24	1 on the 1 <sup>st</sup> , 3 <sup>rd</sup> , 16 <sup>th</sup> & 28 <sup>th</sup> .
July	R=11/25	Recorded on 11 scattered dates throughout, 3 on the 17 <sup>th</sup> & 24 <sup>th</sup> .
August	R=16/28	Recorded on 16 scattered dates throughout, female + 5 juvs on the 17 <sup>th</sup> .
September	R=10/27	Singles on 10 scattered dates throughout.
October	R=10/23	1 to 2 birds recorded on 10 scattered dates throughout.
November	R=5/19	1 on the 9 <sup>th</sup> , 15 <sup>th</sup> , 16 <sup>th</sup> , 23 <sup>rd</sup> & 27 <sup>th</sup> .
November	R=5/19	1 on the 9 <sup>th</sup> , 15 <sup>th</sup> , 16 <sup>th</sup> , 23 <sup>rd</sup> & 27 <sup>th</sup> .
December	R=12/25	1 to 4 birds on 12 scattered dates throughout.
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#### 1857 Yellowhammer Emberiza citrinella

January	R=15/19	Recorded throughout, 20 on the 1st & 22nd, c30 on the 26th.
February	R=17/20	Recorded throughout, c50 on the 23 <sup>rd</sup> & 24 <sup>th</sup> .

March	R=13/16	Recorded throughout.
April	R=13/26	Recorded throughout, mostly 1 male, pair recorded on the 25 <sup>th</sup> .
May	R=9/31	Recorded on scattered dates throughout, a pair on the 4 <sup>th</sup> .
June	R=8/24	Recorded on 8 scattered dates throughout.
July	R=11/25	Recorded 11 scattered dates throughout.
August	R=2/28	1 on the $3^{rd}$ & $18^{th}$ .
September	R=3/27	1 on the $2^{nd}$ , $7^{th}$ & $25^{th}$ .
October	R=5/23	1 on the 12 <sup>th</sup> , 16 <sup>th</sup> , 19 <sup>th</sup> , 26 <sup>th</sup> & 30 <sup>th</sup> .
November	R=2/19	1 on the $9^{\text{th}} \& 16^{\text{th}}$ .
December	R=16/25	Recorded throughout, 5 on the 30 <sup>th</sup> .

## 1877 Reed Bunting Emberiza schoeniclus

January	R=18/19	Present throughout, maximum 3 on the 16 <sup>th</sup> .
February	R=20/20	Present throughout.
March	R=16/16	Present throughout.
April	R=25/26	Present throughout, 2 males on the 18th, male carrying nest material 30th.
May	R=30/31	Present throughout, 4 pair on the 4 <sup>th</sup> .
June	R=20/24	Present throughout.
July	R=16/25	Present throughout.
August	R=11/28	Recorded on 11 scattered dates throughout, 2 on the 19th.
September	R=4/27	1 on the 7 <sup>th</sup> , 13 <sup>th</sup> , 25 <sup>th</sup> & 27 <sup>th</sup> .
October	R=3/23	1 on the 11 <sup>th</sup> , 18 <sup>th</sup> & 31 <sup>st</sup> .
November	R=8/19	Single bird recorded on 8 scattered dates throughout.
December	R=20/25	Present throughout, $6+$ on the $22^{nd}$ .

# 1882 Corn Bunting Miliaria calandra

January R=1/19 1 reported on the 18<sup>th</sup>. (R.P.)

## **Farnham Monthly Statistics**

Month	Day C	overage	Species	Records	Cum. Records
January 2003	19 / 31	= 61.3%	77	774	774
Febuary	20 / 28	= 71.4%	75	820	1594
March	16 / 31	= 51.6%	87	751	2345
April	26 / 30	= 86.7%	101	1236	3581
May	31 / 31	= 100.0%	103	1656	5237
June	24 / 30	= 80.0%	84	972	6209
July	25 / 31	= 80.6%	81	933	7142
August	28 / 31	= 90.3%	89	1129	8271
September	27 / 30	= 90.0%	89	1020	9291
October	23 / 31	= 74.2%	80	905	10196
November	19 / 30	= 63.3%	74	760	10956
December	25 / 31	= 80.6%	79	1071	12027
Year 2003	283 / 365	5 = 77.5%			

## **Total Number of Species for the Year 2003 = 138**