# Lytchett Bay 2013

## **Bird Report and Ringing Report**

Shaun Robson



2013 was the year of the Spoonbill (c Paul Morton)

The Bay was visited on 292 days as set out below. This is probably a record and I am indebted to Paul Morton, Ian Ballam, Nick and Jackie Hull for their records and coverage this year.

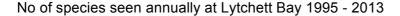
At some point over the festive period at the end of 2012 Paul Morton suggested that we increase our observational effort at "the patch" and try to get a record year list. The cold snap in mid-January inspired us with a series of good birds. The inundation of the Far Fields created new habitat and a good spring. Autumn started early and all of our less regular waders were seen. By the end of August we had broken the record! All good things come to an end and despite continued effort the autumn was enjoyable but unremarkable. December 31<sup>st</sup> arrived and total of 153 species had been logged. A new record, 4 species better than the previous best.

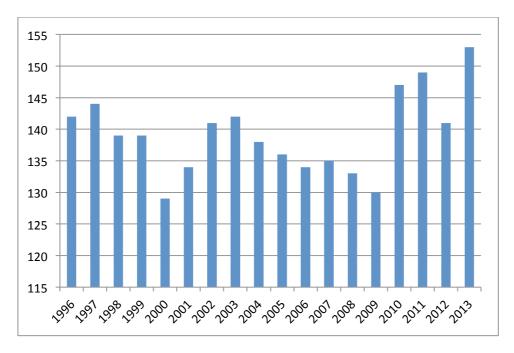
With so much effort and such good habitat we might have expected a new bird for the Bay (current list 196). Alas it did not happen. However there were some good records of Bay rarities. These included; second and third records of Blue-headed Wagtail; 2<sup>nd</sup> Montagu's Harrier; 2<sup>nd</sup> Wood Warbler; 4<sup>th</sup> Northern Goshawk; 4<sup>th</sup> Redthroated Diver; 4<sup>th</sup> Turnstone(!); 5<sup>th</sup> Hoopoe; 5<sup>th</sup> and 6<sup>th</sup> Great Bittern; 6<sup>th</sup> Bohemian Waxwing.

Moreover a staggering number of species set new record counts or new record numbers of occurrences. Some (marked\*) may have been due to the increased coverage but for most the increase was undoubtedly due to the new wetland habitat. The species were Dark-bellied Brent Goose; Teal; Sparrowhawk\*; Hobby\*; Peregrine\*; Ringed Plover; Curlew Sandpiper; Curlew; Common Sandpiper; Green Sandpiper; Wood Sandpiper; Little Gull; Stock Dove; Wood Pigeon; Fieldfare; Chiffchaff; Raven; House Sparrow and Common Snipe which had its best year in the last 22.

One species not listed in the above records is Spoonbill. After only 5 previous records, 2013 will be remembered for a remarkable series of records peaking with a flock of 15 in November. 2013 was the year of the Spoonbill!

A complete survey of the Bay's Water Rails was undertaken and the detailed results are included in the report.





#### Ringing 2013

683 birds were ringed at Lytchett Bay. Most of these were ringed in a concentrated period between 13<sup>th</sup> July and 30<sup>th</sup> August. Outside of these dates Stour Ringing Groups attention was focused on other projects.

The energy was again concentrated around the banks of the Sherford. Unfortunately our run of Aquatic Warblers came to a halt when August was dominated by westerly winds. In fact, 30 out of 31 days were blighted by winds west of south! For the first year in a good few there was no wagtail ringing in autumn. There was a small amount of training activity at Sandy Close Pond.

Our recent efforts have been rewarded with a number of good recoveries involving faraway places. These include our first Sedge Warbler to mainland Spain, a Cetti's Warbler to east Norfolk and a Goldfinch all the way from Walney in Cumbria.

Colour-ringing is increasing as a method of gathering knowledge of bird movements

and mortality. We had some excellent sightings at the Bay this year including Whimbrel from Iceland, Spoonbill from Holland, Avocet from France and Black-tailed Godwits from a large number of locations.

18,027 birds of 81 species have been ringed since 1983.

The full details, controls, recoveries and interesting re-traps are in the systematic list. Appendix 3 details the individual species totals and is included at the end of the report.

## **Acknowledgements**

Please remember that the major part of the site is private and that access is at the discretion of the farmer and the estate. Please respect this privilege.

Stour Ringing Group would like to thank Wessex Water and the landowner, the Lees Estate, for their kind permission to ring at Lytchett Bay and for access to Holton Lee. Savills Land Agents gave permission to ring on land around Lytchett Heath on behalf of Lord Wimborne and we are very grateful for this.

We are grateful to the RSPB for their support in relation to various matters associated with their site and look forward to working with them in 2014.

I'd like to add additional thanks to all observers who submitted records this year. In particular, Paul Morton, Ian Ballam and Nick & Jacqui Hull who put in considerable effort to watch the Bay this year and added significantly to the records in the database.



Lytchett Bay at sunset from Border Road (c Marie Smith)

#### Systematic List 2013

3044 records were collated during the year and all of these have been submitted to the **BTO's Birdtrack database**. This has enabled some data for regularly occurring species to be presented using graphs. These show the weekly maxima throughout the year. The interpretation of these requires some caution as not all common species are counted every week; this can lead to gaps in the data. Where necessary this is clarified in the text.

Species names are followed by up to 3 numbers. The first is the maximum known count recorded at the Bay. This now includes historical counts by observers going back to 1975. The middle figure (when necessary) is the max count in the period since 1992. The final figure is the number of years in which the species has been recorded since 1992. This is the year in which the current spell of comprehensive coverage began.

The symbol which follows each species name shows the direction of travel of the species status at Lytchett Bay over the last 5 years. I think these are quite intuitive; strongly increasing, increasing, stable, declining and strongly declining. Hopefully this feature will enable others to compare the data from this site with experiences at their own site and engender some debate and understanding.

#### Mute Swan: (58 – 22) > ■

Common winter visitor, present in small numbers throughout the year. Bred between 2002 and 2007. After a significant increase from 2003 onwards numbers of this species visiting the Bay started to decline last year. The rate of decline accelerated this year.

#### Greylag Goose: (25 – 14) ↔

Scarce feral wanderer. A strong showing this year. Seen on 9 dates throughout the year with maximum counts of 20 on 2<sup>nd</sup> Aug and 22 east over Border Road on 16<sup>th</sup> Nov.

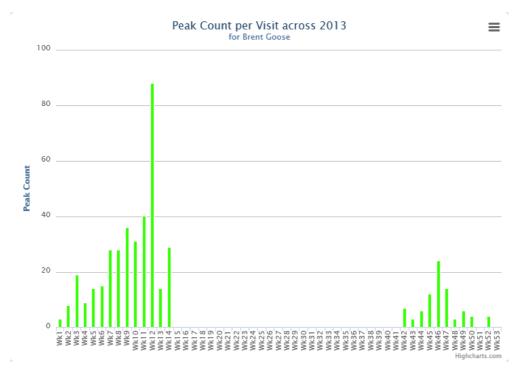
#### Grey Geese spp

8 flew south over Sandy Close on 21<sup>st</sup> Jan. Call suggested White-fronted Geese but identification could not be confirmed.

4 flew NE over the Bay on 21st Mar.

## Dark-bellied Brent Goose: (88 – 14) ↗

Scarce visitor. Another record year. Birds were present from 1<sup>st</sup> Jan until 6<sup>th</sup> Apr. Numbers increased in late Mar as the extend cold weather intensified. This produced a record count for the Bay of 88 on 23<sup>rd</sup> Mar. The first returning birds were on 19<sup>th</sup> Oct and the species was recorded daily until the end of the year.



### **Barnacle Goose:** (42-7)

Rare visitor. 20 were seen and heard flying NE at dusk on 17<sup>th</sup> Feb. A flock of this species continues to winter in west Dorset. Presumably this sighting refers to these birds beginning their spring migration?

Canada Goose: (145 – 22) ↗ Increasingly frequent visitor.

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 2 4 4 2 23 22 n.c. 89 120 21 3 n.c.

#### Shelduck: (645 - 548 - 22) ≥

Occasional breeder and winter visitor. None bred this year. This species is experiencing an erratic occurrence pattern at the Bay. Whilst 2012 was the worst on record, the last 2 months of 2013 produced the best counts since Dec 2010.

#### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 41 46 39 40 20 24 8 5 0 5 145 196

#### Wigeon: (671 – 22) ↔

Common winter visitor. The sharp increase in numbers seen in recent years ended. The abundance of this species in the Bay is likely to be responsible for the increase in wildfowling, which is now very frequent during the winter months. Consequently disturbance has increased significantly. Might this might be responsible for the reduced numbers this year? Absent from 9<sup>th</sup> Apr until 11<sup>th</sup> Jul. The latter being the first record at the Bay in July.

## Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 117 30 25 3 0 0 1 3 14 68 270 200

### Gadwall: (73 – 17) ↔

Occasional visitor. Birds arrived on the Far Fields on 8<sup>th</sup> Mar and were present until 13<sup>th</sup> Jun. Breeding was not proven or thought likely, though it is looking increasing possible in the future. Numbers varied between 2 and 7 birds throughout the period.

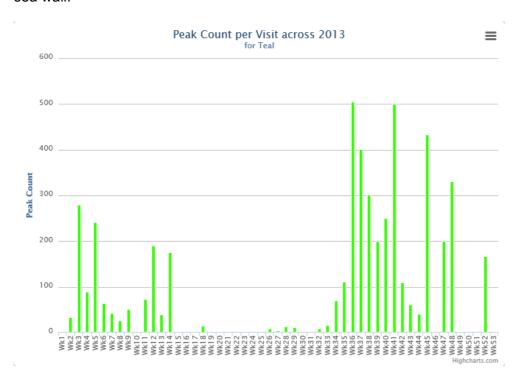
4 on 20<sup>th</sup> Jan was the only record in the early winter period. In the second half of the year a pair was in the Bay from 24th Nov until 8<sup>th</sup> Dec.

#### **Teal:** (504 – 22) ↗

Winter visitor and passage migrant. No records between 20<sup>th</sup> May and 28<sup>th</sup> Jun. A phenomenal influx occurred in early autumn. Numbers increased rapidly in the last couple of days in Aug and reached a record 504 on 7<sup>th</sup> Sep. The previous record of 488 was more typically recorded during a cold spell in 2010.

Numbers remained very high until early Oct when they began to return to normal. The gaps shown in the graph for the last few week of the year are due to under recording not absence of the species.

This species above all others favoured the wet fields created by the breech of the sea wall.



## Mallard: (106 – 22) ↔

Breeds at several sites around the recording area. Very regular on Sandy Close Pond.

#### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 11 7 Br Br 27 17 59 46 29 14 5

## Northern Pintail: (21 - 14) ↔

Scare visitor. Seen on 5 dates in autumn. 3 on 8<sup>th</sup> Sep, with one the following day. 2 on 23<sup>rd</sup> and 5 on 30<sup>th</sup>. The last record of the year was a single on 8<sup>th</sup> Oct. All birds were on the Far Fields.

#### **Shoveler:** (7 – 21) ↔

Scarce visitor, which can occur at any time. An exceptional year with records on 15 dates. After a single in Apr the species was recorded in each month from 8<sup>th</sup> Aug. Max of 4 on 6<sup>th</sup> Nov. All records were either in the Bay or on the Far Fields.

### **Tufted Duck:** (20 – 10) ↔

Scarce visitor. 2 records. 4 on 24<sup>th</sup> Jan and a single on 9<sup>th</sup> May.

#### Goldeneye: (12 – 21) ≥

Declining winter visitor. The first winter period saw the best set of records since 2009. Recorded on 12 dates between 13<sup>th</sup> Jan and 7<sup>th</sup> Mar. Max 3 on several dates.

No records in the second winter period.

### Red-breasted Merganser: (73 – 21) ↔

Winter visitor. Recorded on 29 dates (22 in 2011,17 in 2010). Present until 6<sup>th</sup> Apr and from 3<sup>rd</sup> Dec.

#### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 10 14 10 3 0 0 0 0 0 0 8

### **Red-throated Diver:**

4th record. An unseasonal but long staying bird was present daily from 16<sup>th</sup> Apr to 22<sup>nd</sup> May (SR et al).



Digi-scoping continues to produce some reasonable results. The Red-throated Diver rarely came close to the shore preferring the main channel (c Shaun Robson)

#### Pheasant: 1

Increasingly common resident. Established in all parts of the recording area.

### Little Grebe: (12 - 22) ↔

Winter visitor. Recorded until 30<sup>th</sup> Mar and from 6<sup>th</sup> Sep. Max 9 on 21<sup>st</sup> Feb.

#### Great Crested Grebe; (4 - 19) ↗

Increasingly frequent visitor. Recorded on 23 dates in throughout the year. Max 3 on  $27^{\text{th}}$  Oct.

**Cormorant:** (203 – 22) ↑

Regular visitor. Max count was 122 on 15<sup>th</sup> Oct.

**Bittern:** (1 − 4)

5<sup>th</sup> and 6<sup>th</sup> records. 1 was seen over Otter Island on 18<sup>th</sup> Feb (PM). Another lingered on the Far Fields during the severely cold weather at the end of March. It was seen on 7 dates between 26<sup>th</sup> Mar and 7<sup>th</sup> Apr (SR et al).

### **Little Egret**: (29 – 21) ↔

Common visitor. Very scarce during the January cold spell. The site record was matched again. Will anyone ever count 30?

#### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 4 14 9 12 7 7 20 25 29 20 27 n.c.

## **Grey Heron:** (10 – 22) ↔

Recorded frequently throughout the year. Max 5 on 19<sup>th</sup> Aug.

### **Spoonbill**: (15 – 4)

2013 was the year of the Spoonbill. Prior to this year there had only been 5 records and the maximum count was 2 on 9<sup>th</sup> Jan 2010, the last year in which the species was recorded.

After 1 in the Bay on 21<sup>st</sup> Jan, 4 were seen on 3<sup>rd</sup> Feb, followed by 8 on 6<sup>th</sup>! On 23<sup>rd</sup> Feb, 2 arrived on the Far Fields and started feeding. 4 were feeding there on 2<sup>nd</sup> Mar and then there was then a gap, before 5 were seen there on 18<sup>th</sup>. Between 1 and 7 were then present daily until 8<sup>th</sup> Apr. Among these was one colour ringed bird (see below).

Hopes that birds might return to the fields in the second winter period were not fulfilled yet we were not to be disappointed. After 2 in the Bay on 21<sup>st</sup> Nov, a remarkable 15 were present the next day (IB, SR). An unforgettable year ended with 4 on 10<sup>th</sup> Dec.



11 of the 15 Spoonbills present on 22<sup>nd</sup> Nov (c Shaun Robson)

A colour ringed bird marked Blue(AE) + White(AE) was present on 23rd Mar.

It was ringed at Schiermonnikoog, The Netherlands on 19<sup>th</sup> Jul 2006. It has since visited France, Cornwall, Devon and has been seen frequently in Poole Harbour since 2007. Each year it seems to return to the Netherlands to breed.

Many thanks to Otto Overdijk for supplying this information.

**Red Kite:** (1 − 8) **7** 

Scarce migrant. 4 records.

1 over Border Road on 1<sup>st</sup> May (SR) 1n over Lytchett Way on 9<sup>th</sup> May (SR) 1 over Far Fields on 22<sup>nd</sup> May (JE) 1 over Bay on 25<sup>th</sup> Aug (SD)

Marsh Harrier: (6 – 21) ↗

Irregular visitor. Noted on 33 dates.



Otter Island is the favoured habitat for visiting Marsh Harriers (c lan Ballam)

The roost established in the previous winter was only used on 1 date. Nonetheless birds were seen regularly in both winter periods.

Outside of this period there occasional sightings in all of the summer months. This is not surprising given that breeding took place elsewhere in Poole Harbour for the first time since 1962.

Hen Harrier:  $(2-21) \Leftrightarrow$ 

Irregular Visitor. An excellent year with birds recorded on 11 dates, the best year on record surpassing 1998.

2 records from January, singles on 15<sup>th</sup> and 20<sup>th</sup> Jan.

The remaining 9 records were between 28<sup>th</sup> Oct and the end of the year. These involved at least 3 different individuals including 2 grey males and at least one ringtail.

### Montagu's Harrier:

2<sup>nd</sup> record. A ringtail flew east over the Far Fields on the 15<sup>th</sup> Apr (NHu). The only previous record was on 26<sup>th</sup> Apr 1995.

### Harrier spp:

A ringtail Harrier flew east over the Pool on the 14<sup>th</sup> May (IB). Unfortunately the brevity of the views prevented specific identification.

#### Northern Goshawk:

4th record and first since 1997. One flew north over Lytchett Way just after mid-day on 6<sup>th</sup> May (JH, NHu). Probably the most gripping record of the year from the report editor's perspective. I'd been vis migging from my garden for over an hour and had just stopped and started to clean the windows when the bird passed over!

#### Sparrowhawk: $(3-21) \Leftrightarrow$

Uncommon visitor. Recorded on 57 dates and in every month except Jun, almost double the average number of annual sightings (24.9 p.a. 1992-2011). Max 3 on 8<sup>th</sup> Oct.

### **Common Buzzard:** (15 – 22) ↔

The commonest raptor of the area. Breeds widely in the vicinity.

### Osprey: (4 – 21) ↗

Annual passage migrant. 2 in spring. 1 on 30<sup>th</sup> Apr and 1 on 14<sup>th</sup> May. Seen on 11 dates between 23<sup>rd</sup> Aug and 21<sup>st</sup> Sep. All singles except 2 on 30<sup>th</sup>.

### **Kestrel**: (3 − 22) >

Declining resident. Only logged on 10 dates. This is probably a fair representation of actual occurrence?

#### **Merlin**: (2 – 18) ↔

Scarce winter visitor. A good year with records on 6 dates. 23<sup>rd</sup> and 28<sup>th</sup> Feb, 14<sup>th</sup> Mar and 3 dates in Dec.

#### Hobby; (3 – 20) ↗

Irregular summer visitor. Records of this species are becoming more frequent by the year. Even allowing for the increased observer coverage, 26 birds on 23 dates is a significant improvement. After two on 25<sup>th</sup> Apr, there were records in each month through to 11<sup>th</sup> Oct. The latest recorded at the Bay.

#### **Peregrine:** (3 – 21) **↗**

Uncommon visitor, rare in early summer. Recorded on 27 dates, this is 3 times the average for the previous 21 years. None between 29<sup>th</sup> Apr and 1<sup>st</sup> Aug. 3 together on 3<sup>rd</sup> Sep is also a record day count.

#### Water Rail: (67 pairs – 22) ↔

Common resident and winter visitor. A full survey of Poole Harbour was carried out by Nick Hopper on behalf of The Birds of Poole Harbour. Lytchett Bay was found to be the single most important site, holding 37.8% of the harbour population.



Water Rails are occasionally seen high in waterside scrub hunting recently fledged passerines (c lan Ballam)

The survey was conducted in two parts. The reed beds of the east and north shores (LB) and the reed beds of East Holton shore, The Sherford and Otter Island (HL). The whole area produced a total of 67 pairs. In 2004 the total was 66 pairs. There was however a shift in the locations of breeding pairs.

Site	Pairs	Singles	P+S	На	Pairs	Pairs	Singles	P+S	Change
					per Ha	2004	2004	2004	
LB	30	6	36	16.62	1.81	25	12	37	↑ 20%
HL	37	15	52	35.26	1.05	41	20	61	↓ 10%
Total	67	21	88	51.88	1.29	66	32	98	↑ 1.5%

177 pairs in total were found in Poole Harbour during the survey.

Maps showing the distribution of birds at the Bay are reproduced courtesy of the Birds of Poole Harbour in Appendix 1.

The full survey report is available at <a href="http://www.birdsofpooleharbour.co.uk/sites/default/files//Water%20Rail%20Survey%202013%20new.pdf">http://www.birdsofpooleharbour.co.uk/sites/default/files//Water%20Rail%20Survey%202013%20new.pdf</a>

Thanks to the Birds of Poole Harbour for their support in including this information.

### Moorhen: (12 – 22) ↔

An uncommon resident. Scattered sightings from across the recording area, including pairs at Folly Pond, Far Fields and Turlin Stream. Successfully bred at each of these sites.

### Coot: (62 – 11) ↗

Very scarce visitor. A spring migrant appeared on 28<sup>th</sup> Apr. This was joined by a second the next day. Brief thoughts that they may stay and breed were erased when both birds disappeared on the night of the 2<sup>nd</sup> May.

## Oystercatcher: (400 – 22) ↔

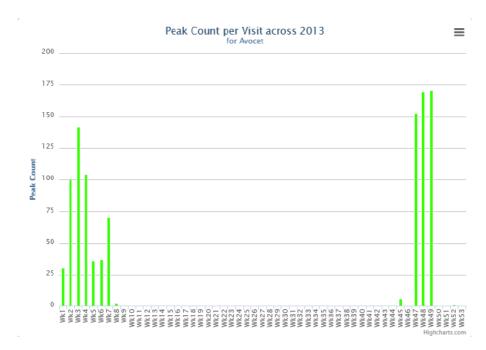
A common winter visitor and passage migrant. Turlin Fields and Turlin Shore at high tide remain the favored locations, though more birds now remain in the bay to feed at low tide than in previous years. The maximum count was on 23<sup>rd</sup> Jan.

### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 330 200 90 54 9 7 54 27 n.c. 134 n.c. 168

## Pied Avocet: (327 – 21) ↗

Increasingly regular winter visitor and passage migrant. Occurrence closely related with cold weather. No records between 23<sup>rd</sup> Feb and 7<sup>th</sup> Nov. The max count of 169 was on 25<sup>th</sup> Nov.



WOf+GNG was present on 26th Nov.



WOf+GNG. Photographs proved essential in tracing our colour ringed Avocets (c Paul Morton)

It had been ringed at Les Rondees, I'll de Re, France on 1<sup>st</sup> Jul 2013. This is our first from France.

R+R with unread white digits was present on 8th Dec.

It had been ringed at Dunkirk, Cambs before Nov 2011. This is our second sighting of a bird ringed at this site.

Details of two other colour ringed Avocet are outstanding. Unfortunately without photographs they might remain untraced.

Many thanks to Guillaume Gelinaud and Tony Martin for this information.

### **Ringed Plover**; (17 – 10 – 18) ↔

Scarce visitor. An amazing year with 69 bird days on 22 dates. The previous best years only produced c15 bird days per year. Spring migration was protracted. The first record was on 24<sup>th</sup> Mar and it ended with 3 on 6<sup>th</sup> Jun. Birds were noted on 6 dates. Autumn migration began with 6 on 13<sup>th</sup> Aug, increasing to 10 the next day. Sightings continued through Aug, mainly on the Far Fields, and 10 were again counted on the 26<sup>th</sup>. 4 on 11<sup>th</sup> Sep were the last of the year.

### **Little Ringed Plover:** (5 – 11)

Scarce visitor. An excellent year with records on 6 dates. 4 were on the Far Fields on 1<sup>st</sup> Apr. 1 was at the same site on the 20<sup>th</sup>. A juv visited the fields in Jul on 9<sup>th</sup>, 11<sup>th</sup> and 12<sup>th</sup>. The last of year was seen on 10<sup>th</sup> Sep, the latest record at the Bay.

#### **Golden Plover:** (160 – 13)

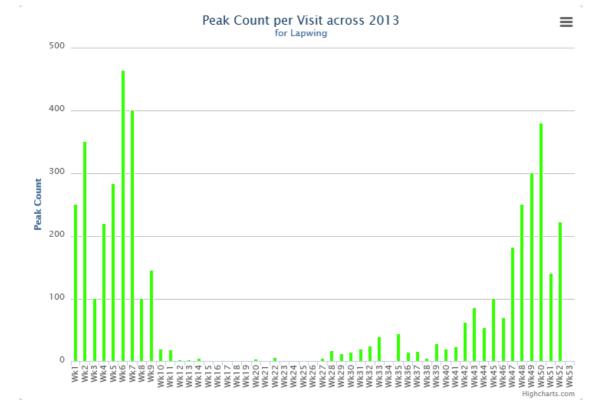
Scarce visitor. Recorded on 3 dates in Jan, typically associated with snow and freezing temperatures. 13 on 19<sup>th</sup> Jan, 4 on 20<sup>th</sup> and 5 on 21<sup>st</sup>.

### **Grey Plover:** (14 – 16)

Scarce visitor. A reasonable showing with 13 birds on 9 dates. The records were scattered throughout the year. 3 on 20<sup>th</sup> Jan was the max count.

#### **Lapwing:** (3000 – 22) ↔

Formerly bred, now a non-breeding visitor in smaller numbers. Bred regularly during early 1990's. Last confirmed breeding 1999. Present throughout the year with the only real gap being between 6<sup>th</sup> Apr and 2<sup>nd</sup> May. Birds were probably present on every other date and the Very Far Fields was the most favoured habitat. The max count of 464 was on 9<sup>th</sup> Feb.



**Red Knot:** (34 – 13)

Scarce visitor. 1 on 9<sup>th</sup> May was the only record.

### **Little Stint:** (7-7)

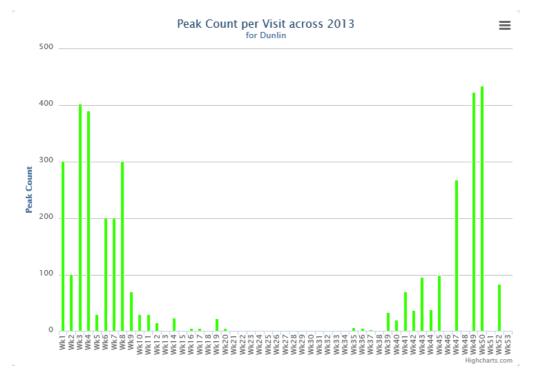
Rare visitor. The first record since 2007. A juv was on the Far Fields and in Bay on  $10^{th} - 11^{th}$  Sep (IB et al).

### Curlew Sandpiper: (3-7)

Rare visitor. A record year with 21 bird days over 14 dates. 4, an ad and 3 juvs, were in the Bay on the  $27^{th}$  Aug was the first record of the year and a record count. Birds were then seen frequently of the Far Fields between  $7^{th}$  Sep and  $4^{th}$  Oct, max 2 on any one date. The last of the year was a late bird on The Pool on  $21^{st} - 22^{nd}$  Oct.

#### **Dunlin:** (1800 – 1200 – 22) ↔

Regular winter visitor and passage migrant. Numbers currently much less than 1990's. Nonetheless 433 on 9<sup>th</sup> Dec is the best count since Dec 2010. Spring passage was quite good peaking at 22 on 10<sup>th</sup> May. There were no records between 6<sup>th</sup> Jun and 13<sup>th</sup> Aug.



### **Ruff**: (9 – 18)

Scarce visitor. One on the Far Fields between  $12^{th} - 20^{th}$  Jul was the first record in that month. The next was a single on  $30^{th}$  Aug. One lingered between  $20^{th}$  and  $24^{th}$  Oct and an excellent year finished with 2 surprise winter birds on  $19^{th}$  Dec.

#### Jack Snipe: (5 - 14) ↔

Scarce but under recorded winter visitor. 9 records, all of singles at 5 different sites. A very late record on 27<sup>th</sup> Apr, the latest ever, was the last of 6 records in the first part of the year. The first returning bird was on 13<sup>th</sup> Oct, after another on 24<sup>th</sup> there were 2 on 3<sup>rd</sup> Dec.

### Snipe: (160 - 132 - 22) ↔

Winter visitor and passage migrant. Recorded until 3<sup>rd</sup> May, returning on the 16<sup>th</sup> Jul (earliest return date).

2012 was good but 2013 was even better. 132 on 7<sup>th</sup> Jan is the best count in the last 22 years. The new habitat undoubtedly responsible for the increase.

### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 132 64 22 19 2 0 0 10 57 50 32 33

#### **Woodcock:** (5 – 12) ↔

Scarce but under recorded winter visitor. The number of records of this species is largely a reflection of the effort made to see them. They are probably present throughout each winter.

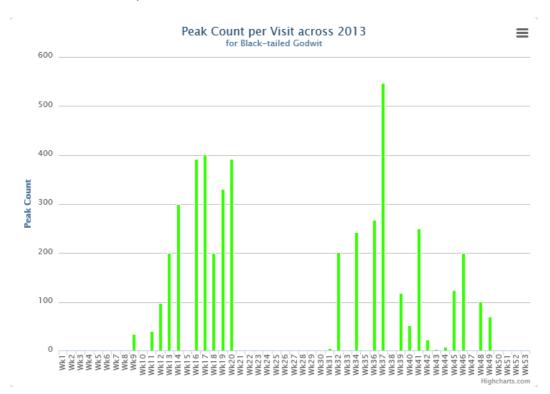
4 on 4<sup>th</sup> Feb, 2 on 17<sup>th</sup> Feb and 1 on 8<sup>th</sup> Dec.

#### Black-tailed Godwit: (1240 – 22) ↔

Common passage migrant and winter visitor. The species had abandoned Poole Harbour for the Avon Valley toward the end of 2012, birds did not return until 1<sup>st</sup> Mar.

The wet weather having returned the fresh water meadows to their former glory.

After this numbers increased quickly and there was a good passage in both spring and autumn. The only real gap was between 2<sup>nd</sup> June and 6<sup>th</sup> Jul. The max count was 569 on 10<sup>th</sup> Sep.



Over the last 20 years colour ringed birds have proved that birds visiting Lytchett Bay breed in Iceland (*L.I.islandica*). Predominantly, birds seen at Lytchett Bay on migration, winter in Western France. However some have also been recorded in Portugal, Ireland, Holland, Belgium, NE England as well as many locations along the south coast.

Colour ringed birds were recorded as follows.

LG+RO was present on 8th Aug 2013.

It had been ringed at Langhús, Fljót, N Iceland as an adult female on 26<sup>th</sup> June 2002. This bird also visited the Bay in 2006, 2007, 2008 & 2012. It has also been seen on Humberside, the Avon Valley, and Western France and wintered in Tejo Estuary, Setúbal, W Portugal in Jan 2008.

RG-YR was present on 16th Sep 2012.

It had been ringed as a pullus on 3<sup>rd</sup> Jul 2006 at Reykholar, NW Iceland. It has also been seen in the Isle of Lewis, Belfast, Staffordshire and Cheshire.

GY+GW(flag) was present on 24<sup>th</sup> Mar and 8<sup>th</sup> Aug 2013.

It had been ringed as breeding female on 19<sup>th</sup> June 2012 at Kaldaðarnes, Árnessýsla, S Iceland. It had previously visited the Bay on 19<sup>th</sup> Nov 2012 and also been at Wareham in Poole Harbour in Oct 2012. RW(8) + GW - was present on 1<sup>st</sup> Apr 2013.

It had been ringed at Siglufjordur, N Iceland on 15<sup>th</sup> Jul 2010 as an AdM. It has since spent winters in Essex, Kent and Devon. It has been seen back in Iceland at the place of ringing in two summers.

LN+OW(X) – was present on 25<sup>th</sup> Apr 2013.

It had been ringed at Hrisholl, Berufjordur, Reykholar, NW Iceland on 10<sup>th</sup> Jul 2008 as an Ad F. It has since visited Exminister Marshes, Devon.

WN+WY(flag) – was present on 9<sup>th</sup>, 10<sup>th</sup> and 13<sup>th</sup> May 2013.



WN+WY(flag), a first summer bird which might not have returned to Iceland this year (c Shaun Robson)

It had been ringed at Fljot, SW of Siglufjordur N Iceland on 9<sup>th</sup> Jul 2012 as a chick.

LOY+YRY was present on 29<sup>th</sup> Mar and 1<sup>st</sup> Apr 2013.

It had been ringed on 4<sup>th</sup> Dec 2010 at Axe Estuary, Seaton, Devon.

GOW +YRY – was present on 1<sup>st</sup>, 26<sup>th</sup> and 27<sup>th</sup> Apr 2013.



It had been ringed on 26<sup>th</sup> Feb 2012 at Axe Estuary, Seaton, Devon. It had since visited Buren, Ameland, Friesland, The Netherlands on 28<sup>th</sup> Aug 2012 to 5<sup>th</sup> Oct 2012. (c Shaun Robson).

WOR+YRY – was present on 9th and 10th May 2013.



It was ringed on 9<sup>th</sup> Feb 2013 at Axe Estuary, Seaton, Devon as a 1<sup>st</sup>w. (c Shaun Robson)

YOO+YRY was present on 24th Apr 2012.

It had been ringed on the Axe Estuary, Devon on 5<sup>th</sup> Mar 2011 as a 1<sup>st</sup> W female. It spent the summer of 2011 on the North Norfolk coast at Titchwell and Cley.

G//R + BW - was present on 1<sup>st</sup> Apr 2013.

It had been ringed at Farlington Marshes, Hants on 5<sup>th</sup> Sep 2010. It had since visited Álftafjörður, south of Djupivogur, SE Iceland on 30<sup>th</sup> Apr 2012, Cley NNT reserve, N Norfolk, E England on 16<sup>th</sup> Jul 2012, Snettisham RSPB reserve, The Wash, Norfolk, E England on 19<sup>th</sup> Sep 2012.

O+RB - was present on 25th Apr 2013.

It had been ringed at Farlington Marshes on 5<sup>th</sup> Sep 2010. It has since visited Clonakilty, County Cork, Ireland; Cley NNT reserve, N Norfolk, E England.

Left leg always given first, all rings above the tibia (unless preceded by the mark //). Recently some birds have been marked with leg flags rather than rings. Colours are: O = Orange

L = Lime (this can look very washed out in the field, approaching white)

R = Red

W = White

Y = Yellow

G = Green

B = Blue

N = Niger

Many thanks to Pete Potts and the Farlington Ringing Group, Vigfus Eyjolfsson, Böðvar and the Iceland Wader Group for supplying this information.

### Bar-tailed Godwit: (110 – 18) ↔

Scare visitor. Recorded on 7 dates. 42 over flying the Bay on 25<sup>th</sup> Feb was a good record. More typically the species was recorded on 4 dates between the 6<sup>th</sup> and 19<sup>th</sup> May, max 5 on first date. There two singles in autumn, 25<sup>th</sup> Oct and 10<sup>th</sup> Nov.

## Whimbrel: (157 – 22) ↔

Passage migrant, most numerous in Spring. The first was on 17<sup>th</sup> Apr. There were 283 bird days (79 in 2012, 59 in 2011) to the 23<sup>rd</sup> May. Max 45 on 6<sup>th</sup> May. This was the best spring since 1996, though 2005 was almost as good.



A return to the good old days, spring Whimbrel passage is one of the highlights of the year (c Shaun Robson).

Autumn passage involved 42 bird days between 11<sup>th</sup> Jul and 25<sup>th</sup> Sep. Max 5 on 10<sup>th</sup> Aug. Many of these bird days involved a long staying injured bird on the Far Fields.

One of the most exciting finds of the year was a colour ringed Whimbrel on 25<sup>th</sup> Apr 2013. WG+YN.



It had been ringed at Hvolsvollur, SW Iceland in Jun 2009. It returned to the ringing site in 2010 and 2011. It is only the 6<sup>th</sup> Icelandic ringed Whimbrel recorded in the UK and was travelling with 12 other birds which all took off north, calling excitedly as they went, just before dusk. Magic! (c Shaun Robson)

Many thanks to Borgný Katrínardóttir and Tomas Gunnarsson for supplying this information.

#### **Curlew**: (116 – 22) ↔

Common winter visitor and passage migrant. 116 on 20<sup>th</sup> Jan was a record count for the Bay and overall numbers were up on previous years.

#### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 116 76 83 61 16 10 49 40 45 88 103 61

This species continued to show a significant change in its high tide behavior. Whereas birds were in the past rare on the Pool, this changed in 2012. This year Curlew's continued to use the Pool, Stubble Field and Far Fields. 20's and 30's were regularly counted at these locations.

## Common Sandpiper: (10 – 22) ↔

Uncommon passage migrant. 6 birds on 5 dates was a good showing for spring. After 1 on  $18^{th}$  Apr, birds were seen on the  $24^{th}$  and  $27^{th}$ . 2 on  $3^{rd}$  May were followed by a further single on  $9^{th}$ .

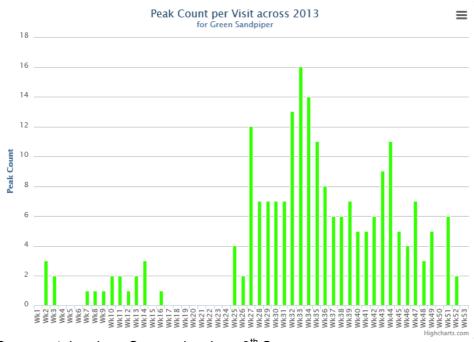
There was 79 bird days between 10<sup>th</sup> Jul and 30<sup>th</sup> Sep. Max 5 on 8<sup>th</sup> Aug. This was a record autumn surpassing 45 bird days in each of 1997 and 1998. This was no doubt due in part to the renewed habitat on the Far Fields.



A superbly detailed picture of Common Sandpiper demonstrating the capability of modern "Bridge" cameras (c Ian Ballam)

## Green Sandpiper: (16 – 22) ↗

Common non breeding visitor. The Far Fields and western most part of the Bay are the favoured sites. Up to 3 were present from the beginning of the year until 21<sup>st</sup> Apr. The first returning bird was on 20<sup>th</sup> Jun. After this, birds were seen on most visits until the year end. 16 on 18<sup>th</sup> Aug was a record for the Bay surpassing the 14 which were seen in Aug last year. This was probably an underestimate and up to 24 may have been present. The extensive suitable habitat made accurate counting very difficult. One thing is certain this was the best year ever for this species at Lytchett Bay!



One was taken by a Sparrowhawk on 9th Sep.

## **Spotted Redshank**: (68 − 42 − 22) >

Declining passage migrant and scarce winter visitor. Numbers did not improve but occurrence did. Recorded on 44 dates (15 in 2012, 18 in 2011). As recently as 1998 the species was typically recorded on 148 dates.

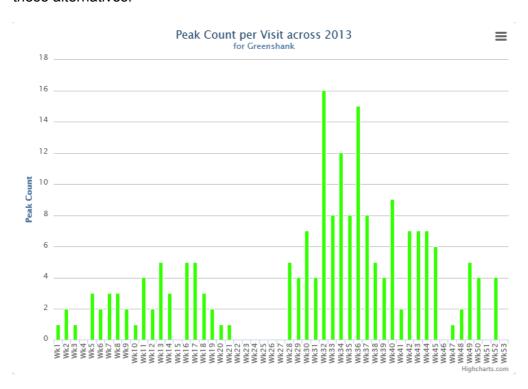
### Bay monthly max

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 4 3 3 2 0 0 0 1 1 3 1 1

### **Greenshank:** (49 – 27 – 22) ↔

Common passage migrant and winter visitor. Present on most dates during autumn, winter and spring. Recorded until 24<sup>th</sup> May, max 5 on several dates. The first returning bird was noted on the 8<sup>th</sup> Jul. Max 16 on 10<sup>th</sup> Aug.

Away from the Bay itself birds were regularly found on the Sherford Pools and Far Fields. The Pool is used less frequently, no doubt due to the increased availability of these alternatives.





Unlike Spotted Redshank, Greenshank remains an almost daily visitor to the Bay outside of their short breeding season. The use of graphs from Birdtrack illustrates the pattern of occurrence nicely (c Ian Ballam)

## **Wood Sandpiper:** (2 – 10)

Scarce migrant. An excellent series of records, the best on record. The habitat changes certainly proved attractive to this species. 1 on 21<sup>st</sup> Jul. Then 1 or 2 each day between 10<sup>th</sup> - 18<sup>th</sup> Aug. The last bird of the year was on 22<sup>nd</sup> Aug.



The extensive and regular flooding of the Far Fields created a habitat not seen since 1998. Not surprisingly many species of wader had their best year at the Bay in at least the last 22 years. The habitat was just perfect for Wood Sandpipers (c Shaun Robson)

#### Redshank: (608 – 436 – 22) ↔

Common winter visitor with small breeding population on salt marsh. A pair held territory on the Far Fields until on adult was taken by a Buzzard in late Apr.

Unlike Greenshank the Pool was used, with a max of 123 in Nov. The monthly figures obscure the disappearance of this species from mid July to late Aug which occurs each year.

### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 60 70 82 40 Br Br 4 7 64 144 170 244

## **Ruddy Turnstone:** (9 – 4)

4<sup>th</sup> record. 1 on 9<sup>th</sup> May.

#### Black-headed Gull: (12000 - 7000 - 22) ↔

A very common visitor. 1000's regularly frequent the bay en route to the Wareham Channel roost. The first juveniles were noted on 2<sup>nd</sup> Jul.

### Little Gull: (2 - 12)

Scarce visitor. First records since 2010 and the best showing on record. A 1stw was hawking over a snow covered Stubble Field on 19<sup>th</sup> Jan. It or another was in the Bay on 5<sup>th</sup> Feb. A 1<sup>st</sup> W arrived on 18<sup>th</sup> Apr and remained faithful to the Far Fields and Bay until 22<sup>nd</sup> May. It was joined by a 2<sup>nd</sup> S on the evening of 25<sup>th</sup> Apr.

### Mediterranean Gull: (37 – 21) ↗

Spring and early summer visitor, occasional at other times. The explosion in this species population in Britain continues.

The peak occurrence at the Bay is during the period when pairs are establishing territories at the breeding islands in the Wareham Channel. This is quite different to other parts of Poole Harbour where maxima occur after the breeding season.

Assessing bird days between Mar and Jun was again impossible due to abundance of bird movements. Present from 5<sup>th</sup> Feb until 2<sup>nd</sup> Jul, after which the species became very scarce with only 4 further records. Max count was 26 on 20<sup>th</sup> Mar.

### Monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 0 1 26 n.c. 20 14 9 0 0 1 0 0

### **Common Gull:** (3000 – 22) ↔

A common winter visitor and passage migrant, especially in spring. The last birds of winter were seen on 22<sup>nd</sup> May. The first returning bird was on 20<sup>th</sup> Jul. No specific counts this year.

#### Lesser Black backed Gull: (2128 – 22) ↔

Abundant autumn and common spring passage migrant and uncommon winter visitor. Rarely counted.

### Herring Gull: (2500 – 22) ↗

Common winter visitor and passage migrant. No counts made this year.

#### Yellow legged Gull: (65 – 21) ↔

Frequent visitor, peaking in summer. Under recorded.

### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 0 0 3 0 0 1 2 6 3 3 1 1



It feels like the occurrence of Yellow-legged Gull is decreasing though as yet no one is taking the time to formally check this. A job for 2014, have we stopped looking for them or are they simply not there? (c Shaun Robson)

## Great Black backed Gull: (151 - 22) ↔

Daily visitor throughout the year in small numbers.

## Sandwich Tern: $(5-22) \Leftrightarrow$

Uncommon summer visitor. One on the 20<sup>th</sup> Jan was the first winter record for the Bay (GT). A very good showing on 25 dates between 15<sup>th</sup> Apr and 9<sup>th</sup> Oct. Max 4 on several dates.



As the summer progresses adult Sandwich Terns like this one, bring their young to feed in Bay (c Paul Morton)

#### **Common Tern:** (25 – 22) ↔

Uncommon summer visitor. Another good year with records on 26 dates between 16<sup>th</sup> May and 26<sup>th</sup> Sep (latest departure date). Max 4 on 6<sup>th</sup> Aug.

## **Stock Dove:** (72 – 22) ↔

Uncommon Resident. A new record was established when 72 joined the Wood Pigeon movement on 13<sup>th</sup> Nov (JH, NHu).

#### **Wood Pigeon:** (14,131 – 22) ↑

Common resident and autumn migrant. Migration was late. After 980nw on 4<sup>th</sup> Nov the main event occurred between 10<sup>th</sup> and 15<sup>th</sup> Nov. 14,131w over Border Road on 10<sup>th</sup> Nov (JH,NHu) was a record flight surpassing the previous best of 10,246 on 7<sup>th</sup> Nov 2010. Further movements included 3,800 on 13<sup>th</sup> and 2,000 in 15 minutes on the 15<sup>th</sup>.

FP52362 – An Ad bird ringed at Lytchett Bay on 1<sup>st</sup> Feb 2012 was shot at Lytchett Minister 563 days later on 17<sup>th</sup> Aug 2013.

### Collared Dove: $(14 - 22) \Leftrightarrow$

Uncommon resident. No specific records of note but no change in status.

#### Cuckoo: (2 – 21) > 3

Scarce visitor in spring. Recorded on 4 dates between 24<sup>th</sup> Apr and 27<sup>th</sup> May. All records coming from the western side of the Bay.

#### **Barn Owl:** (2 – 14) ↔

Recent breeder. The nest box at French's Farm has been removed. One feeding over reed beds on the evening of 17<sup>th</sup> Mar and another over Otter Island on 4<sup>th</sup> Nov.

#### Tawny Owl: (2 – 22) ≥

Uncommon resident. Seems to be declining at the Bay? Recorded occasionally across the area between Feb and Nov. Presumed to have bred.

## **Short - eared Owl:** (1-4)

Very scarce visitor. One was flushed at Holton Lee on 22<sup>nd</sup> Oct and flew out over Otter Island (Per HL Log)

### **Nightjar:** (3 – 13) **↗**

Irregular breeder. First recorded on 6<sup>th</sup> May. Males churring at 2 sites. The only record away from the immediate breeding sites was one over the Far Fields on 17<sup>th</sup> Aug.

### **Swift**: (113 − 22) >

Passage migrant and possible local breeder. First seen on 24<sup>th</sup> Apr. 17 on 6<sup>th</sup> May was the largest day count in spring. Bred around French's Farm for the first time in recent years. Return passage was strong in early Jul with 85 hawking over Far Fields on 11<sup>th</sup>. The last of the year was 18<sup>th</sup> Aug.

#### Kingfisher: $(3-22) \Leftrightarrow$

Passage migrant and uncommon winter visitor. Bred in 2000. Recorded in every month except May. Sightings in early June suggested that breeding took place not far up the Sherford, if not within the recording area.



It always surprises me how many interested members of the public say that they have never seen a Kingfisher. At Lytchett we see them almost every day (c Ian Ballam)

### Hoopoe:

Probably 5<sup>th</sup> record and perhaps the star of the year? The last was at Turlin Moor in spring 2003. This year's bird arrived on the unlikely date of the 15<sup>th</sup> Jan when it was reported by a M.o.P. from a garden near Lytchett Way. The report was received with scientism in some quarters but following a report on 23<sup>rd</sup> from Turlin Moor it was finally photographed there on 25<sup>th</sup> (JH &NHu). Despite the bird remaining on and off until 19<sup>th</sup> Mar, visiting Border Road on a number of occasions, this report's author never did catch up with it. The bird wandered widely being seen at the southern end of Hamworthy on some dates.



In most peoples books probably "the bird of the year". This record shot convinced the doubters (c Jackie Hull)

### Green Woodpecker: ↔

Breeding resident. Bred successfully and recorded in all parts of the Bay. No change in status.

### **Great Spotted Woodpecker:** 7

Breeding Resident. Seen regularly in most parts of the Bay. Drumming heard in most areas during spring and two nests found.

#### **Woodlark**: (15 – 12) ↔

Irregular visitor. A very good year by recent standards. 3 were at The Pool in snow on 19<sup>th</sup> Jan. 2 were at Turlin Moor on 23<sup>rd</sup>. A singing bird from the adjacent Holton Lee breeding site was heard on 10<sup>th</sup> Apr. 2 on Far Fields on 1<sup>st</sup> Oct completed the year's totals.

### Skylark: (781 - 22) ↗

Scarce breeder and passage migrant. 1 territory established and held throughout the spring. Snow on 19<sup>th</sup> Jan produced an excellent cold weather movement of 511, 350 of which were sheltering in the Stubble Field. 300 were still present the following day. Autumn passage recorded 77 bird days between 14<sup>th</sup> Oct and 13<sup>th</sup> Nov. Max of 40 on 24<sup>th</sup> Oct was a very good day count. A single bird was on the saltmarsh at the year end.

### Sand Martin: (5000 – 22) ≥

Common passage migrant. First record was 9<sup>th</sup> Apr. Max in spring of 35 on 15<sup>th</sup> Apr and in autumn 300 on 27<sup>th</sup> Jul. The last record of the year was on 17<sup>th</sup> Sep.

### **Swallow:** (1000 − 800 − 22) ↔

Common passage migrant, breeds at French's Farm. Recorded from 11<sup>th</sup> Apr until 15<sup>th</sup> Oct. Max count was a poor 200 on 23<sup>rd</sup> Jul.

#### House Martin: (1800 – 22) ▶

Common passage migrant, breeding colonies on edge of recording area at Watery Lane and Turlin Moor. First noted on 14<sup>th</sup> Apr. The Watery Lane colony improved slightly from last year with 4 nests. Spring passage was good with counts of 100 on several dates. Autumn passage peaked at 200 on 17<sup>th</sup> Sep and the last bird being seen on 18<sup>th</sup> Oct.

No of House Martin nests at the Watery Lane colony 2003 – 2013. No of nest collapsed or destroyed in brackets.

2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
13	15	15	16	14	13	15	8	13	2	4
(9)	(4)	(5)	(6)	(5)	(8)	(5)	(7)	(4)	(0)	(1)

#### **Tree Pipit:** (10 − 18) ↔

Scarce passage migrant. After last year's record it was back to earth with a bump. Just two singles, both flyovers. 30<sup>th</sup> Aug and 13<sup>th</sup> Sep.

## **Meadow Pipit:** (167 – 22) ↔

Breeding resident and common passage migrant. Autumn passage was notable from 14<sup>th</sup> Sep and peaked on 28<sup>th</sup> with 100.

### **Rock Pipit:** (50 – 22) **↗**

Common winter visitor. Recorded until early Mar and from 20<sup>th</sup> Oct. Common on saltings throughout the winter. Max at anyone location was 20 on Lytchett Heath Saltings on 9<sup>th</sup> Jan.

## **Water Pipit:** (20 – 16)

Scarce winter visitor. The bird(s) present on the Far Fields at the end of 2012 were present throughout Jan, Feb and early Mar. However their skulking behavior meant that their identification was not confirmed until 6<sup>th</sup> Feb. At least 2 were present until 7<sup>th</sup> Mar. A further record of 2 on 6<sup>th</sup> Apr was either this species or Rock Pipit.

2 were present on 29<sup>th</sup> and 30<sup>th</sup> Oct but there was only 1 further confirmed sighting. 1 on 10<sup>th</sup> Dec.

### Yellow Wagtail: (100 - 90 - 22) ↔

Uncommon passage migrant. An excellent spring, the best for many years, started with the earliest ever, a male which took up a short residence on Folly Pond between  $1^{\text{st}} - 9^{\text{th}}$  Apr. There were 9 further bird days until  $26^{\text{th}}$  Apr. Max 5 on  $24^{\text{th}}$ . Autumn migration started on  $31^{\text{st}}$  Jul but it was poor compared to recent years. 54 bird days until  $10^{\text{th}}$  Sep. Max 14 on  $26^{\text{th}}$  Aug.



It might have been barely above freezing but this bird warmed everybody's day. Our earliest ever Yellow Wagtail arrived during the coldest start to April since 1962 (c Paul Morton)

### Blue-headed Wagtail:

2<sup>nd</sup> and 3<sup>rd</sup> records. A male was on Far Fields on 25<sup>th</sup> Apr (SR et al). What sounded like a different bird was on Sherford Pools on 27<sup>th</sup> (NHo).

The only previous record was seen exactly 30 years earlier on 25<sup>th</sup> Apr 1983.

### **Grey Wagtail:** (12 – 22) ↔

Winter visitor, passage migrant and occasional breeder. 6 on 7<sup>th</sup> Sep was the biggest day count.

## **Pied Wagtail:** (500 – 22) ↔

Recorded throughout the year, common in autumn. Bred successfully. Birds roost at various points around the Bay during peak migration in October. For the first time in many years there was no ringing or counting of the autumn roost.

### White Wagtail:

Scarce migrant. An excellent spring with 13 bird days between 24<sup>th</sup> Mar and 25<sup>th</sup> Apr, when 4 were present. 1 was identified in autumn on 8<sup>th</sup> Sep.

## **Waxwing:** (20 – 4)

6<sup>th</sup> record. 1 was in a garden near Lytchett Way on 9<sup>th</sup> Jan (MoP).

### Wren: ↔

Common resident.

#### Dunnock: ↔

Common resident.

#### Robin: ↔

Common resident. A spring "fall" on 9<sup>th</sup> Apr produced 20 on the Far Fields.

#### Common Redstart: (2 – 15) ↔

Scarce autumn migrant. A male on Far Fields on 9<sup>th</sup> Apr. In autumn singles at Turlin Moor on 22<sup>nd</sup> Aug and Border Road on 29<sup>th</sup> Aug.

#### Whinchat: (11 – 20) ≥

Scarce passage migrant. Only 3 records this year. 1 at Turlin Moor on 26<sup>th</sup> Apr. 2 in autumn was again very poor and results from the decline of this species across most of Britain. Singles on 20<sup>th</sup> Aug and 6<sup>th</sup> Sep.

#### **Stonechat:** (23 – 22) ≥

Past common breeding resident (7 pairs in 2002), last bred in 2005. Changed status to uncommon migrant. Recorded on 37 visits, increase probably due to increased coverage and observer attention (16 visits in 2012, 17 in 2011, 34 in 2010).

10 spring records between 5<sup>th</sup> Feb and 1<sup>st</sup> Apr. In second half of the year, from 2<sup>nd</sup> Sep. Max 4 on several dates.

#### Northern Wheatear: (15 – 22) ↔

Uncommon passage migrant. Almost every record of this species occurs in the north west of the recording area.

24 bird days in spring between 24<sup>th</sup> Mar and 16<sup>th</sup> May. Max 4 on 28<sup>th</sup> Mar. These included a male Greenland Wheatear on 5<sup>th</sup> May.

Another poor autumn with only 7 bird days between 26<sup>th</sup> Aug and 30<sup>th</sup> Sep. Max 3 on 10<sup>th</sup> Sep.

### **Blackbird**: (45 – 22) ↔

Common Resident. An influx of 40 to the Far Fields on 18th Oct.

#### Fieldfare: (559 – 22) ↗

Uncommon winter visitor. A record year. The cold spell in Jan produced a record count of 559 on 19<sup>th</sup>. Birds lingered over the next few days with 322 on 20<sup>th</sup>, 300 on 21<sup>st</sup> and 120 on 23<sup>rd</sup>. The last birds in spring were 2 on 24<sup>th</sup> Mar. Autumn was typical though 2 on 13<sup>th</sup> Oct were the earliest returning ever. 60 on 1<sup>st</sup> Dec was max the count.

### **Song Thrush:** (1256 – 21) ↔

Breeding resident. No breeding survey this year. A minor influx of 20 into the Far Fields on 8<sup>th</sup> - 9<sup>th</sup> Apr was the only notable event of the year.

#### **Redwing:** $(1000 - 514 - 22) \Leftrightarrow$

Winter visitor. Less common than Fieldfare during the Jan cold spell but 257 on 19<sup>th</sup> was a good count. 155 were still present on 20th and 100 on 21<sup>st</sup>. The extremely cold spring brought an influx in late Mar. There were daily records from 24<sup>th</sup> until 12<sup>th</sup> Apr with a peak of 36 on 5<sup>th</sup> Apr. First of the autumn was on 9<sup>th</sup> Oct. There were two flights over Border Road. 70n on 11<sup>th</sup> Oct and 202n on 12<sup>th</sup> Nov. The oddest record of the year was one in song on 2<sup>nd</sup> Dec at Border Road.

## Mistle Thrush: (60 - 16 - 22) ↔

Uncommon resident. Probably bred. A singing male was present in Jan and 3 juvs lingered during Jun. 11 bird days in Nov, max 6 on 7<sup>th</sup>.

### Cetti's Warbler: (11 males – 21) ↔

Breeding resident. Despite the January cold spell, territories increased to 8 (4 in 2012, 5 in 2011, 9 in 2010). Present at Sandy Close Pond in both winter periods.

Y820282 – An un-aged bird ringed on 16<sup>th</sup> Oct 2012 at Lytchett Bay was re-trapped at Burgh Castle, Great Yarmouth, Norfolk 200 days later on 4<sup>th</sup> May 2013. A movement of 329km.

### **Grasshopper Warbler:** (7 – 15) ↔

Passage migrant, under recorded. The 2<sup>nd</sup> poor autumn in a row. 3 ringed on 24<sup>th</sup> Aug was the only record.

### Sedge Warbler: $(96 - 22) \Leftrightarrow$

Passage migrant. Spring passage was good with 27 birds between 16<sup>th</sup> Apr and 11<sup>th</sup> May, max 7 on 30<sup>th</sup> Apr. In autumn 265 between 16<sup>th</sup> Jul and 17<sup>th</sup> Oct. Max 52 on 10<sup>th</sup> Aug.

Daily max and bird days are given in the following table.

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
			7	3		12	52	11	1		
			20	7		57	410	45	2		



Sedge Warbler is a common migrant in autumn. Thanks to ringing we can get a much better understanding of the scale and pattern of the migration (c Ian Ballam)

L517395 – A 1stw bird ringed on 5<sup>th</sup> Aug 2011 at Lytchett Bay, was re-trapped 11 days later on 16<sup>th</sup> Aug 2011 at Boada de Campos, Palencia, Spain. A movement of 996km.

L517287 – An Ad bird ringed on 30<sup>th</sup> Jul 2011 at Lytchett Bay, was re-trapped 274 days later on 29<sup>th</sup> Apr 2012 at Etang de Moisan, Messanges, Landes, France. A movement of 773km.

Y834539 – A 1stw bird ringed on 9<sup>th</sup> Aug 2012 at Portland Bird Observatory, Dorset was re-trapped the following day on 10<sup>th</sup> Aug 2012 at Lytchett Bay. A movement of 38km.

Y329460 – A 1stw bird ringed on 11<sup>th</sup> Aug 2012 at Lytchett Bay was re-trapped 4 days later on 15<sup>th</sup> Aug at Icklesham, East Sussex. A movement of 192km.

Y329472 – A 1stw bird ringed on 11<sup>th</sup> Aug 2012 at Lytchett Bay was re-trapped 8 days later on 19<sup>th</sup> Aug at Loire Atlantique, Donges, Tour aux Moutons, France. A movement of 378km.

Y820870 – A 1stw bird ringed on 6<sup>th</sup> Aug 2013 at Lytchett Bay was re-trapped 6 days later on 12<sup>th</sup> Aug 2013 at Sandouville, Seine-Maritime, France. A movement of 218km.

Y820885 – A 1stw bird ringed on 10<sup>th</sup> Aug 2013 at Lytchett Bay was re-trapped 4 days later on 14<sup>th</sup> Aug 2013 at Le Tertre Rouge, Bouee, Loire-Atlantique, France. A movement of 380km.

Reed Warbler: (84 males – 22) ↗

Common summer visitor. Present between 16<sup>th</sup> Apr and 20<sup>th</sup> Sep. No survey undertaken but status unchanged.



Reed Warblers return to the same breeding site year after year. This is one of our local birds that was ringed in 2012 (c Ian Ballam)

## **Dartford Warbler:** (2 pairs – 20) ↔

Breeding resident. All records from Lytchett Heath where the species may have bred. A singing male was recorded on 27<sup>th</sup> and 28<sup>th</sup> Apr and again on 23<sup>rd</sup> May. It was presumably present throughout. The only other record was one on 23<sup>rd</sup> Oct.

### Lesser Whitethroat: (3 – 17) ↔

Scarce passage migrant. After none in 2012 this was a very good year. One was on the Far Fields on  $2^{nd}$  May. On the same date one took up territory at Lytchett Way and was still singing on  $26^{th}$  Jun, this is the second breeding attempt after a pair raised 4 young at Turlin Moor in 2003. In autumn there were 10 bird days between  $9^{th} - 31^{st}$  Aug. Max 3 at Turlin Moor on  $22^{nd}$ .

### Whitethroat: $(8-20) \Leftrightarrow$

Uncommon passage migrant. One pair bred successfully at the Water Works and another male held territory at the Cottage. This is the first confirmed breeding. The only other attempt was when two held territory in 2001. In addition 12 bird days between 17<sup>th</sup> – 29<sup>th</sup> Apr. Max 6 on 26<sup>th</sup>. 11 bird days in autumn between 8<sup>th</sup> Aug and 28<sup>th</sup> Sep. Max 3 on 28<sup>th</sup> Aug.

### **Garden Warbler:** $(5-20) \Leftrightarrow$

Scarce passage migrant. 1 at Sandy Close Pond on  $28^{th} - 29^{th}$  Apr was the first record there and the only record of spring. Autumn was decent with 7 bird days between  $8^{th}$  and  $31^{st}$  Aug. Max 3 at Border Road, this species favoured site, on  $28^{th}$ .

### Blackcap: (13 – 22) ↗

Passage migrant, summer visitor and scarce winter visitor. An incomplete survey

found 8 territories during the breeding season. 2 regularly seen during the first winter period at Sandy Close Pond and another at Shore Lane on 20<sup>th</sup> Jan. The first presumed migrant was on 9<sup>th</sup> Apr on Far Fields. Autumn migration was again poor. The best day count was 10 on 30<sup>th</sup> Sep. 2 wintering birds back at Sandy Close Pond in late Nov.

Daily max and bird days are given in the following table.

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	2	2	4	b	b	b	4	10	1	2	1
W	W	W	20	b	b	b	13	31	3	W	W

#### **Wood Warbler:**

2<sup>nd</sup> record in the last 22 years. 1 was singing at Border Road on 5<sup>th</sup> May (JB). The only other record was one by the Cottage on 18<sup>th</sup> Aug 1998.

### Chiffchaff: (50 – 22) ↗

Breeding summer visitor and passage migrant. No breeding survey but no perceived change in status, 11 territories in 2012. The first record and first spring migrant was on 13<sup>th</sup> Mar. The best day was the 8<sup>th</sup> Apr with 8. Autumn migration was excellent. Max "at least 50" around the Far Fields on 30<sup>th</sup> Sep was a record count for the site. The last bird of the year was on 16<sup>th</sup> Nov at Sandy Close.

Daily max and bird days are given in the following table.

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
		5	8	b	b	b	3	50	3	1	
		29	60	b	b	b	10	179	22	1	

### **Willow Warbler:** (23 − 22) >

Breeding summer visitor and passage migrant. This species has been lost as a local breeder, none have held territory since 2009. The first record was on 9<sup>th</sup> Apr. Spring migration was better than 2012 but still poor. Autumn migration started on 6<sup>th</sup> Aug and lasted until 16<sup>th</sup> Sep. Max 15 on 6<sup>th</sup> Aug.

Daily max and bird days are given in the following table.

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
			7	1			15	1			
			22	2			78	4			

### **Goldcrest**: (14 – 22) ↔

Passage migrant, which occasionally breeds. Singing males were singing at 2 locations in Apr. A poor year but possibly under recorded.

Daily max and bird days are given in the following table.

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1	1	2	b	b	b		1		2	2	
2	1	3	b	b	b		2		5	4	

#### **Firecrest**: (3 – 10) ↔

Scarce visitor. A good year. 1 was in gardens at Shore Lane 19<sup>th</sup> - 21<sup>st</sup> Jan. Another was at the Cottage on 9<sup>th</sup> Feb and 1<sup>st</sup> Mar.

## Spotted Flycatcher: (8-6-22) >

Passage migrant, previously bred. Another poor year. 1 in spring at the Water Works on 23<sup>rd</sup> May. 7 bird days in autumn is typical of recent years. Singles between 28<sup>th</sup>

Aug and 14<sup>th</sup> Sep with two later birds on 30<sup>th</sup> Sep. The best year in the last 22 was 2002 when there were 40 bird days in autumn.



There is no end to developments in technology. This spring Spotted Flycatcher was captured using an i-phone through a telescope (c Paul Morton)

### **Bearded Tit:** (33 – 22) ↔

Rare breeder and scarce passage migrant. No survey took place but birds were present during the breeding season, including 3 males in May. Scarce after Jul with only one record in autumn.

### Long tailed Tit: **↗**

Common resident. Regularly recorded from most sites at the Bay.

#### Coal Tit: 7

Uncommon resident, increasing. Recorded from most sites this year across the calendar.

### Blue Tit: ↔

Common resident.

### Great Tit: ↔

Common resident.

#### Nuthatch: ↔

Uncommon. Regularly seen throughout the year. All records from the Cottage – Water Works area, except two at the Old Sewage Works in autumn.



Nuthatch is more often heard than seen in the tall dense oaks, so this portrait is extra special (c lan Ballam)

## Treecreeper: ↔

Uncommon. 3 records until 12<sup>th</sup> Mar and 5 records from 8<sup>th</sup> Aug. Lytchett Way and the Water Works were the favoured areas.

**Jay:** (12 – 22) ↔

Resident. Regularly seen throughout the year but most often in autumn.

Magpie: ↗

Common Resident.

Jackdaw: (205 - 22) ↔

Resident. Recorded throughout the year. Max was 154 on 5<sup>th</sup> May.

Rook: (185 – 22) ↗

Breeds on edge of recording area. 25 nests at the Watery Lane colony (22 in 2012, 20 in 2011, 16 in 2010).

**Carrion Crow:** (100 – 22) ↑

Common Resident, increasing. The lack of a maize crop seemed to depress numbers compared to recent years. Very common nonetheless.

**Raven:** (7 – 19) **↗** 

Increasingly regular visitor. Now recorded in every month and so frequently that all records are no longer collected. Max day count was 6 on 25<sup>th</sup> Nov.

**Starling:** (35000 – 5600 – 22) ↔

Common resident. Max 2,500 on 20<sup>th</sup> Jan.

### **House Sparrow:** (100 – 22) ↔

Resident. Usually recorded around the urban fringe. Bred at Turlin Moor, Border Road and French's Farm. Max 100 at Turlin on 8<sup>th</sup> Aug was a record for a single site during the last 22 years.

#### **Chaffinch**: (450 – 22) ↔

Breeding resident and winter visitor. A good number lingered from the previous year. Max in early winter was 100 on 21<sup>st</sup> Jan. No flocks noted in 2<sup>nd</sup> winter period.

### **Brambling:** (10 – 19) ↔

Scarce Visitor. 1 was around the Stubble Field until 19<sup>th</sup> Mar, with 2 there on 21<sup>st</sup> Jan. A fine male in breeding plumage was at Border Road on 25<sup>th</sup> Mar. Unusually there were no records in autumn, very few reached southern Britain in the winter of 13-14.

#### **Greenfinch**: (60 − 22) >

Common breeding resident, which appears to be declining. No specific records but also no flocks noted this year confirming this species decline, at least locally.

### **Goldfinch**: (120 – 22) **↗**

Uncommon breeding resident and passage migrant. Flocks frequently recorded in the first winter period and autumn, max 30 - 50 at Turlin Moor, Border Road and the Stubble Field. Regular at Sandy Close Pond feeders at year end.

X887398 – A 2<sup>nd</sup> cal yr bird ringed at South Walney, Cumbria on 17<sup>th</sup> Apr 2010 was re-trapped 1036 days later on 16<sup>th</sup> Feb 2013 at Sandy Close Pond. A movement of 376km.

### Siskin: (280 – 19) ↔

Passage migrant and occasional winter visitor. Birds were recorded in every month except Jul and Aug. However numbers were small and there were no double figure counts.

### Linnet: (250 – 22) ↔

Uncommon breeding resident. Confirmed breeding at 1 site and possible at another. Max counts were low, 30 in late Mar and Apr.

### Lesser Redpoll: (40 – 18) ↔

Scarce passage migrant. A very poor year with only 5 bird days. One on 25<sup>th</sup> Apr then 4 between 29<sup>th</sup> Oct and 25<sup>th</sup> Nov.

### Crossbill: (21 - 8)

Rare visitor. 36 bird days was an excellent showing, not far short of last year's record. The huge majority of which were recorded between 12<sup>th</sup> Jul and 29<sup>th</sup> Aug over the Far Fields. Max 18 on first date. Noted over Lytchett Way on two dates. The last of the year was a single on 20<sup>th</sup> Nov.

### Bullfinch: (11 – 22) ↗

Uncommon but increasing. In keeping with recent years, widely recorded across the area throughout the year.

### **Reed Bunting:** (110 – 22) ↔

Breeding resident. No breeding survey but no reason to suspect any change from 2011 when 23 singing males were present. There was also no census of the roosts

monitored in 2012. Regular visitor to Sandy Close Pond feeders during the first 5 months. Max flock size at any site was 14.



Lytchett Bay remains a stronghold for this declining bunting (c Shaun Robson)

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<u>Appendix 1</u> The distribution of Water Rails in Lytchett Bay (Nick Hopper)



Distribution of water rails at Lytchett Bay (Dots: pairs. Circles: single birds)



Distribution of water rails at East Holton (Dots: pairs. Circles: single birds)

# Appendix 2 – Bird ringing at Lytchett Bay 2013

	Full grown	Pulli	Recoverie	Total
Eurasian Teal	1	0	0	1
Common Sandpiper	1	0	0	1
Nightjar	1	0	0	1
Kingfisher	8	0	1	9
<b>Great Spotted Woodp</b>	ecker 2	0	0	2
Sand Martin	47	0	0	47
Swallow	35	0	0	35
Wren	8	0	1	9
Dunnock	3	0	2	5
Robin	8	0	2	10
Blackbird	7	0	2	9
Song Thrush	2	0	0	2
Cetti's Warbler	2	0	0	2
Grasshopper Warbler	3	0	0	3
Sedge Warbler	264	0	4	268
Reed Warbler	126	0	24	150
Whitethroat	2	0	0	2
Blackcap	3	0	0	3
Chiffchaff	5	0	0	5
Willow Warbler	7	0	0	7
Bearded Tit	2	0	1	3
Long-tailed Tit	15	0	3	18
Coal Tit	1	0	1	2
Blue Tit	13	0	8	21
<b>Great Tit</b>	5	0	4	9
Treecreeper	1	0	0	1
Starling	4	0	0	4
<b>House Sparrow</b>	1	0	0	1
Chaffinch	1	0	0	1
Greenfinch	5	0	1	6
Goldfinch	56	0	3	59
Siskin	10	0	1	11
Bullfinch	0	0	1	1
Reed Bunting	34	0	7	41
Total	683	0	66	749