# Lytchett Bay 2012

## **Bird Report and Ringing Report**

Shaun Robson



Stour Ringing Group Secretary is rewarded for hard work, 18<sup>th</sup> Aug 2012 (S.Robson)

The Bay was visited on 258 days as set out below.

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 17 14 23 27 24 13 23 29 30 30 15 13

After two brilliant years at Lytchett, 2012 was merely "good". Nonetheless there was one addition to Bay list. See Paul Morton's account a finding the Great White Egret in Appendix 1. The Bay list now stands at 217.

Notable rarities also included 2 Aquatic Warblers (our 4<sup>th</sup> and 5<sup>th</sup> records). Lytchett Bay was the only site in the UK to record more than one of this red data book species. After 3 records of Cattle Egret in 2007 and 2008 we had to wait until 2012 for our 4<sup>th</sup>. This pales into insignificance compared to the 42 year wait for the second record of Nightingale. A singing bird in spring was my bird of the year. Bittern is definitely increasing, 2012 saw our 4<sup>th</sup> record and as I write in February 2013 I have just been made aware that we now have a 5<sup>th</sup>. Lytchett Bay's geography means that

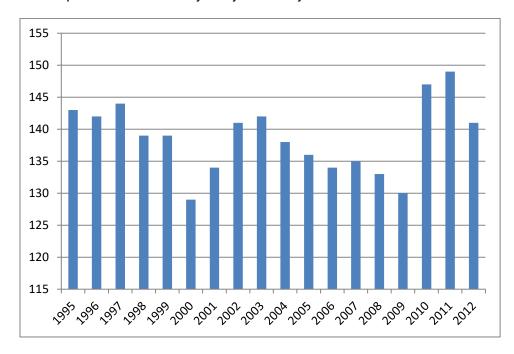
some species common only a mile away can be very rare here. Ruddy Turnstone is one such example. A small flock in November was only the 3<sup>rd</sup> record. Egyptian Goose was also recorded for the 3<sup>rd</sup> time.

Watching a patch over a long time period gives the observer a very clear picture of species occurrence patterns. It is good to see another strong list of species that are on the up. The following all had their best year in the last 21. Dark-bellied Brent Goose, Mallard, Hobby, Green Sandpiper, Swallow, Tree Pipit, Pied Wagtail, Song Thrush, Jay, Chaffinch, Brambling and Crossbill. In addition, Herring Gull bred for the first time. The site also hosted a summering Red-breasted Merganser.

Five species are in real trouble at the Bay. Spotted Redshank has been declining for more than 10 years and reached now low point this year. After a couple of years of recovery Shelduck declined dramatically. Stonechat becomes ever scarcer. The reason for this decline is particularly puzzling given that it is not mirrored at other sites in the local area. Cettis Warbler is struggling to recover from recent cold winters and it remains to be seen if this change in fortunes can be reversed. Willow Warbler looks to be lost as a breeding bird, a pattern that extends other sites in southern England.

In total 141 species were recorded.

No of species seen annually at Lytchett Bay 1995 - 2012



## Ringing 2012

2012 was really wet, record breakingly wet. It was the wettest year for more than 100 years and much of this fell in April and June, key months for our breeding species. Not surprisingly numbers of birds ringed was well down on the previous year.

878 birds of 41 species were ringed. Stour Ringing Group's focus largely switched to our other key migration site at Durlston CP NNR, as the autumn progressed.

The highlight of the ringing year was the finding of a Lytchett Bay ringed Sedge Warbler in the Canary Islands. An account of this appears in Appendix 2. A very

good number of recoveries and controls occurred during the year and these include a Spanish ringed Teal which was shot at Lytchett Bay and a Danish ringed Blackheaded Gull which was seen in the field. Add to that some interesting colour-ringed Black-tailed Godwits and some additional movements of Sedge Warbler, not to mention the Aquatic Warblers and we can conclude that our efforts were well rewarded.

The Groups activities were again concentrated around the banks of the Sherford. As the autumn progressed we again took advantage of a weedy maize crop in the Stubble Field. Wagtails were again the late autumn focus at Lytchett Heath. There was a small amount of training activity at Sandy Close Pond.

17,344 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 2013.

I'd like to add additional thanks to Paul Morton and Nick & Jacqui Hull who put in considerable effort to watch the Bay this year and added significantly to the records in this years database.

### **Systematic List 2012**

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 – 21) ↔

Common winter visitor, present in small numbers throughout the year. Bred between 2002 and 2007. After a significant increase in the early part of this century the numbers of this species visiting the Bay have started to decline again.

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 20 24 5 2 4 2 2 n.c. 2 17 n.c. 13



The bay was 90% frozen on the morning 4<sup>th</sup> Feb 2012. Waterfowl concentrated in one of the remaining patches of open water. (S. Robson)

## Greylag Goose: (25 - 13) ↔

Scarce feral wanderer. Just two records this year. 2 on 30<sup>th</sup> Mar and 4w on 13<sup>th</sup> Jul.

## Dark-bellied Brent Goose: (86 – 13) ↗

Scarce visitor. Another record year. Birds were present from 1<sup>st</sup> Jan until 5<sup>th</sup> Apr. The first returning birds were on 27<sup>th</sup> Oct and the species was recorded daily until the end of the year. 86 on 14<sup>th</sup> Jan is a record count for the Bay, the previous best being 58 on 31<sup>st</sup> Dec 2011.

## Barnacle Goose: (42 – 6)

Rare visitor. After the wild flock of 2010 and 2011 just 1 bird this year. Likely that it was a feral wanderer rather than a wild bird. 1 flew south with Canada Geese on 17<sup>th</sup> Nov.

## **Canada Goose:** (145 – 21) **↗**

Increasingly frequent visitor.

## **Egyptian Goose:**

Third record. 3 spent some time in the Bay on 24th Mar (SR).

## **Shelduck**: (645 − 548 − 21) >

Occasional breeder and winter visitor. None bred this year. As predicted last year the recent recovery of this species has ended and in fact 2012 was the worst year on record by some distance. Compare this year's counts to the maximum for the last 21 years.

Bay monthly max:

JÁN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 15 5 25 14 10 2 11 0 0 2 4 5

Wigeon: (671 – 21) ↗

Increasingly common winter visitor. Absent from 29th Apr until 30th Aug.

Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 300 354 2 1 0 0 0 1 10 143 300 208

Gadwall: (73 – 16) ↔

Occasional visitor. A pair took up residence on the Far Fields on 11<sup>th</sup> Apr and was present until 24<sup>th</sup> Jun (latest departure date). Breeding was not proven or thought likely. 3 birds were present on 8<sup>th</sup> May.

Recorded on 6 dates until end Mar. Max of 13 on 19<sup>th</sup> Feb. In the second half of the year there was just 1 record, 2 on 10<sup>th</sup> Sep.

**Teal:** (488 – 21) **↗** 

Winter visitor and passage migrant. No records between 1<sup>st</sup> May and 12<sup>th</sup> Aug. The max count was on 3<sup>rd</sup> Feb.

Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 124 316 200 100 5 0 0 76 70 100 288 88

5076930 – was ringed as a male on 28<sup>th</sup> Feb 2006 at Ribeira, A' Coruna, Spain. It was shot at Lytchett Bay 1782 days later on 15<sup>th</sup> Dec 2010. A movement of 1052km.

Mallard: (106 – 21) ↔

Breeds at several sites around the recording area. For the 6<sup>th</sup> year in a row a pair arrived on Sandy Close Pond in mid Feb, stayed for the spring, but did not breed.

106 on 29<sup>th</sup> Aug was an all time record count for the Bay surpassing the previous record of 100 on 31<sup>st</sup> Dec 1978.

Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 10 8 Br Br Br n.c. 106 28 34 6 13

Northern Pintail: (21 - 13) ↔

Scare visitor. Seen on 3 dates in autumn. 1 on 14<sup>th</sup> Sep, 3 on 28<sup>th</sup> Oct, 2 on 5<sup>th</sup> Nov.

**Shoveler:** (7 – 20) ↔

Scarce visitor, which can occur at any time. Seen on 3 dates. 1 on 22<sup>nd</sup> Jul, 2 on 16<sup>th</sup> Oct and 3 on 4<sup>th</sup> Nov.

**Pochard:** (24 – 12) ↔

Rare visitor. 1 on 2<sup>nd</sup> Nov.

**Goldeneye:** (12 – 20) ↓

Declining winter visitor. After none in 2011 it was good to see this species return this year. 2 were present on both 16<sup>th</sup> and 21<sup>st</sup> Feb.

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

Winter visitor. Recorded on 29 dates (22 in 2011,17 in 2010). Present until 2<sup>nd</sup> Apr and from 18<sup>th</sup> Nov.

An eclipse male was present from  $8^{th} - 26^{th}$  Jul and was the first summer record at the Bay.

## Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 6 16 16 1 0 0 1 0 0 4 4

A 1stw female was found in a garden in Lytchett Way on 24<sup>th</sup> Dec. It had elastic wrapped around its head and bill. Having been fed overnight it was ringed and released in to the Bay on Christmas Bay. The first time this species has been ringed at the Bay.



This lucky merganser had a special Christmas present. Saved from almost certain death it was released on 25<sup>th</sup> Dec by Ian Lewis (N. Hull).

## **Goosander:** (3 – 5)

Rare visitor. A redhead was in the Bay on 21st Feb (NHo).

#### Pheasant: 1

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

## Little Grebe: (12 - 21) ↔

Winter visitor. Recorded until 29th Mar and from 28th Aug. Max 9 on 16th Dec.

### Great Crested Grebe: (4 - 18) ↗

Increasingly frequent visitor. Recorded on 28 dates in Jan, Feb, Apr, Jul, Aug, Sep and Oct. Max 3 on several dates.

## **Cormorant:** (203 – 21) ↑

Regular visitor. No significant counts.

### **Bittern:** (1 − 3)

4<sup>th</sup> record. 1 was seen on Otter Island on 10<sup>th</sup> Feb (per Holton Lee log).

## **Cattle Egret:**

4th record. 1 on the Far Fields on 10th – 13th Apr (PM et al).



After a flurry in 2007 and 2008 we had to wait 4 more years for our next one. This bird on 10<sup>th</sup> April started "the Morton hot streak" which produced a number of excellent sightings throughout the spring of 2012. (P.Morton)

## <u>Little Egret:</u> (29 – 20) **↗**

Common visitor. Numbers have stabalised in recent years. 29 on 29<sup>th</sup> Sep equaled the site record for the 3<sup>rd</sup> year in a row.

## Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 10 3 6 9 n.c. 5 16 18 29 22 n.c. 6

## **Great White Egret:**

First record for the Bay. One was seen to fly NE on 15th Apr (PM). See Appendix 1.



No species has a more chequered history on the Lytchett Bay list than Great White Egret. This bird ended the wait and completed the Morton Egret hat-trick in a single week! (P. Morton)

**Grey Heron:** (10 – 21) ↔

Recorded frequently throughout the year. Max 6 on several dates.

**Red Kite:** (1 – 7) **≯** 

13<sup>th</sup> to 15<sup>th</sup> records. Three 3 spring migrants. The recent change in status of this species now means that it would be disappointing to have a blank year.

One east over the Bay and then Sandy Close Pond, a nice addition to the garden list on 23<sup>rd</sup> Mar (SR, MS). One east over the Far Fields on 25<sup>th</sup> May (SR) and another at same site on 27<sup>th</sup> May (AB).

**Marsh Harrier:** (6 – 20) **↗** 

Irregular visitor. Another good year. Noted on 41 dates.

The roost established in 2011 continued through Jan into early Feb. Max 5 on 15<sup>th</sup> Jan. Only one in spring on 4<sup>th</sup> Mar. 4 records in Jun including 2 on 10<sup>th</sup>. The first of the autumn was on 21<sup>st</sup> Aug, 9 sightings involving at least 11 birds until end of Sep. Roosting recorded again from 10<sup>th</sup> Oct. Increased to a max of 3 by 17<sup>th</sup> Dec.

Hen Harrier: (2-20)

Irregular Visitor. Only one record this year, a grey male on 31st Dec (PM).

Sparrowhawk:  $(3-21) \Leftrightarrow$ 

Uncommon visitor. Recorded on 38 dates and in every month, well above the average number of annual sightings (24.9 p.a. 1992-2011). Max 3 on 23<sup>rd</sup> Oct.

Common Buzzard: (15 – 21) ↗

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

Osprey: (4 - 20) >

Annual passage migrant. 2 in spring. 1 on 27<sup>th</sup> Mar and 1 on 14<sup>th</sup> Apr. Seen on 11 dates between 27<sup>th</sup> Aug and 23<sup>rd</sup> Sep. All singles except 2 on 30<sup>th</sup> and 31<sup>st</sup> Aug.

**Kestrel**: (3 − 21) >

Frequently seen resident. Probably under recorded but only logged on 7 dates.

Merlin: (2 – 17) ↔

Scarce winter visitor. A poor year with 1 on 7<sup>th</sup> Feb the only record.

Hobby; (3 – 19) ↔

Irregular summer visitor. Another record year with 14 birds recorded on 13 dates. After two on 28<sup>th</sup> Apr, there were records in each month through to 19<sup>th</sup> Sep.

**Peregrine:** (2 – 20) **↗** 

Uncommon visitor. Recorded on 15 dates. The average number of dates is 9.1 p.a. (1992 - 2011). None between  $8^{th}$  May and  $16^{th}$  Jul.

Water Rail: (23 – 21) ↔

Common resident and winter visitor. Juveniles seen all around the Bay in summer. The 2004 breeding survey established a population estimate of more than 60 pairs in the Bay.

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**Moorhen:** (12 – 21) ↔

An uncommon resident. Scattered sightings from across the recording area, including pairs at Folly Pond, Far Fields and Turlin Stream.

## Oystercatcher: (400 – 21) ↔

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 4<sup>th</sup> Nov.

## Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 120 n.c. 17 29 41 37 25 27 68 90 318 58

## **Pied Avocet:** (327 – 20) ↑

Increasingly regular winter visitor and passage migrant. Occurrence closely related with cold weather. No records between 10<sup>th</sup> Mar and 19<sup>th</sup> Nov.

## Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 1 40 2 0 0 0 0 0 0 0 38 70

## Ringed Plover; (17 – 10 – 17) ↔

Scarce visitor. Return passage produced 2 on 31st Aug and 1 on 4th Sep.

## <u>Little Ringed Plover:</u> (5 – 10)

Scarce visitor. 2 on the Pool on 25<sup>th</sup> Mar, with one remaining the next day.



The Pool remains "the" place for LRP at Lytchett. Early spring the time to search (S.Robson)

### **Golden Plover:** (160 – 12)

Scarce visitor. A good year with 4 records. 14 on 13<sup>th</sup> Jan, 2 on 21<sup>st</sup> Jan, 3n on 28<sup>th</sup> Sep and 2e on 27<sup>th</sup> Oct.

## **Lapwing:** (3000 – 21) ↔

Formerly bred, now a non breeding visitor in much smaller number. Bred regularly during early 1990's. Last confirmed breeding 1999. A pair was noted displaying at the end of Apr into early May. Recorded daily in each winter period, signs that the declines of the last decade may now have ended? The max count was on 7<sup>th</sup> Feb.

Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 600 815 0 4 2 0 13 22 24 61 138 280

**Dunlin:** (1800 – 1200 – 21) ↔

Regular winter visitor and passage migrant. Numbers currently much less than 1990's. Another decent year.

Bay monthly max:

JÁN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 250 372 20 0 15 0 1 8 4 10 100 82

Jack Snipe: (5 - 13) ↔

Scarce but under recorded winter visitor. Recorded on 2 dates. Singles on 12<sup>th</sup> Sep (the earliest return date) and 1<sup>st</sup> Dec. Both records on Far Fields.

Snipe: (160 – 109 – 21) ≥

Winter visitor, occurs in smaller numbers than 1990's. Recorded until 24<sup>th</sup> Mar, returning on the 9<sup>th</sup> Aug.

2012 was a very wet year and may be this contributed to what was an excellent showing by this species. Two habitats are predominantly occupied. Saltings and the Far Fields. Inward migration was particularly notable during Aug and Sep with flocks of up to 32 seen arriving from the east.

Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 56 37 41 0 0 0 3 32 46 62 n.c. 81

**Woodcock:** (5 – 11) ↔

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.

3 in Stubble Field on 15<sup>th</sup> Jan and then singles on two further dates to 16<sup>th</sup> Feb.

Black-tailed Godwit: (1240 – 21) ↔

Common passage migrant and winter visitor. Max 420 on 2<sup>nd</sup> Oct. The species abandoned Poole Harbour for the Avon Valley toward the end of the year. The wet weather having returned the fresh water meadows to their former glory. Peak counts in the valley approached 3,500.

Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 235 120 180 228 12 0 5 115 230 420 55 0



Juvenile Black-tailed Godwit, Sept 2012, always a highlight when seen well (S. Robson)

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 30th Aug, 16th and 28th Sep.

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. It has also been seen on Humberside, the Avon Valley, and Western France and wintered in Tejo Estuary, Setúbal, W Portugal in Jan 2008.

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.

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 19th Nov 2012.

It had been ringed as breeding female on 19<sup>th</sup> June 2012 at Kaldaðarnes, Árnessýsla, S Iceland. It had been at Wareham in Poole Harbour in Oct 2012.

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, Jose Alves and Vigfus Eyjolfsson for supplying this information.

## Bar-tailed Godwit: (110 – 17) ↔

Scare visitor. Recorded on 5 dates. 2 on 22<sup>nd</sup> Apr, 2 on 30<sup>th</sup> Apr and 1<sup>st</sup> May, 4 on 17<sup>th</sup> May and 1 on 9<sup>th</sup> Sep.

## Whimbrel: (157 – 21) > ■

Passage migrant, most numerous in spring. First was not until 19<sup>th</sup> Apr, as 2011. There were 79 bird days (59 in 2011) to the 17<sup>th</sup> May. Max 28 on 1<sup>st</sup> May. Autumn passage involved 42 bird days between 13<sup>th</sup> Jul and 14<sup>th</sup> Sep. Max 4 on 2 dates.

## **Curlew:** (104 – 21) ↔

Common winter visitor and passage migrant.

#### Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 58 24 28 54 6 6 64 46 53 22 43 49

This species showed a significant change in its high tide behavior. Whereas birds were in the past rare on the Pool, this changed from mid Sep. Presumably the sodden ground enabled more effective probing and feeding? Max 17 on 14<sup>th</sup> Dec.

### Common Sandpiper: $(10 - 21) \Leftrightarrow$

Uncommon passage migrant. Recorded on 2 dates in spring. After 1 on 22<sup>nd</sup> Apr, warm damp weather brought a fall of migrants on 1<sup>st</sup> May. 3 were on the Turlin Shore and a fourth visited Sandy Close Pond before flying off up the street calling!

There was 22 bird days between 8th Jul and 21st Sep. Max 5 on 8th Jul.

## Green Sandpiper: (14 – 21) ↗

Common autumn migrant and winter visitor, occasional in spring. The Far Fields and western most part of the Bay are the favoured sites. Up to 2 present from the beginning of the year until 19<sup>th</sup> Apr. The first returning bird was on 5<sup>th</sup> Jul. After this, birds were seen on most visits until the year end. 14 on 30<sup>th</sup> Aug was a record for the Bay surpassing 10 on 14<sup>th</sup> Aug 2004.

#### Monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 2 1 2 1 0 0 5 14 5 5 3 3



A record year for this increasingly common Tringa. (P. Morton)

## **Spotted Redshank:** (68 – 42 – 21) ↓

Declining passage migrant and scarce winter visitor. Recorded only 15 dates (18 in 2011). As recently as 1998 the species was typically recorded on 148 dates.

2 on 19th Nov was the only date with more than 1. The worst year on record.

Bay monthly max

### **Greenshank:** (49 – 27 – 21) ↔

Common passage migrant and winter visitor. Recorded on 116 dates. Recorded until 11<sup>th</sup> May, max 5 on 18<sup>th</sup> Mar. The first returning bird was noted on the 8<sup>th</sup> Jul. Max 15 on 10<sup>th</sup> Sep.

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.

Pool monthly max;

Bay monthly max:

### Wood Sandpiper: (2-9)

Very scarce migrant. Another good year with 2 on 21<sup>st</sup> Aug (KEL) and 1 on 30<sup>th</sup> Aug (TE, KEL). Typically elusive preferring grazed pools within the reed bed.

### Redshank: (608 – 436 – 21) ↔

Common winter visitor with small breeding population on salt marsh. Unlike Greenshank the Pool was used, with a max of 108 in Dec. 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 100 112 200 30 Br Br 6 2 91 162 87 108

The colour ringed bird, Y/R + B, seen on two dates in Nov 2011 has not been traced to a colour ringing scheme.

## Ruddy Turnstone: (9-3)

3<sup>rd</sup> record. 9 were roosting on Turlin Point on 2<sup>nd</sup> Nov. Three times the previous record count!

## Black-headed Gull: (12000 - 7000 - 21) ↔

A very common visitor. 1000's regularly frequent the bay en route to the Wareham Channel roost. The first juveniles were noted on 8<sup>th</sup> Jul. 2 ringed at Sandy Close Pond.

An Ad bird seen on the 3<sup>rd</sup> Feb bore a white ring with three black digits. This enabled it to be assigned to a Danish ringing scheme.

## Mediterranean Gull: (37 – 20) ↑

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. Max count was on 17<sup>th</sup> Apr. There no records after 13<sup>th</sup> Jul.

#### Monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 1 2 15 30 6 5 10 0 0 0 0

#### **Common Gull:** (3000 − 21) ↔

A common winter visitor and passage migrant, especially in spring. The last birds of winter were seen on 26<sup>th</sup> Apr. The first returning bird was on 18<sup>th</sup> Jul. No specific counts this year.

## Lesser Black backed Gull: (2128 – 21) ↔

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

### Herring Gull: (2500 – 21) ↗

Common winter visitor and passage migrant. First breeding record. A pair raised two young on the roof of a domestic house at Shore Ave (NHu, JH). No counts made this year.

## Yellow legged Gull: (65 – 20) ↔

Frequent visitor, peaking in summer. Under recorded.

## Bay monthly max:

JAN FEB MAR APR MAY JUN JUL AUG SEP OCT NOV DEC 1 0 0 1 0 0 1 3 8 6 2 0

## Great Black backed Gull: (151 – 21) ≥

Daily visitor throughout the year in small numbers.

## Sandwich Tern: (5 – 21) ↔

Uncommon summer visitor. Seen on 19 dates between 24<sup>th</sup> Mar and 9<sup>th</sup> Oct. Max 5 on 23<sup>rd</sup> and 28<sup>th</sup> Sep equaled the record count for the Bay.

## **Common Tern:** (25 – 21) ↔

Uncommon summer visitor. An good year with records on 27 dates between 30<sup>th</sup> Junand 13<sup>th</sup> Sep. Max 5 on 14<sup>th</sup> Jul.

### **Stock Dove**: (29 – 21) ↔

Uncommon Resident. Max 6 on 13th Jul.

## **Wood Pigeon:** (10,246 – 21) ↑

Common resident and autumn migrant. 1095 w on 6<sup>th</sup> Nov was the only notable flight. 1 ringed.

### **Collared Dove:** (14 – 21) **↗**

Uncommon resident. No specific records submitted but no change in status.

### Cuckoo: (2 – 20) ≥

Scarce visitor in spring. After none in 2011 it was good hear this species song again. Recorded on 7 dates between 27<sup>th</sup> Apr and 16<sup>th</sup> Jun. All records except 1 at Border Road coming from the western side of the Bay.

## **Barn Owl:** (2 – 13) ↔

Recent breeder. The nest box at French's Farm has been removed. One at Policeman's Lane on 4<sup>th</sup> Dec was the only record.

### **Tawny Owl**: (2 - 21) >

Uncommon resident. Seems to be declining at the Bay? Confirmed to have bred at the Water Works when 2 fledglings were photographed on 24<sup>th</sup> May (PM). The only other records came from Sandy Close, occasionally throughout the year.



Juvenile Tawny Owl, May 2012 (P. Morton)

## Nightjar: (3 – 12) ↗

Irregular breeder. At least 1 pair present during breeding season. The only other record was one over the Far Fields on 13<sup>th</sup> Sep.

### Swift: (113 – 21) > ■

Passage migrant and possible local breeder. First seen on 28<sup>th</sup> Apr with 35 over Far Fields. Then recorded regularly until 28<sup>th</sup> Aug (latest departure date). No other counts greater than 30.

## **Kingfisher:** (3 – 21) ↔

Passage migrant and uncommon winter visitor. Bred in 2000. No records between 19<sup>th</sup> Feb and 22<sup>nd</sup> Jul. 6 ringed.

## 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. 6 ringed.

LB33006 – a 1stW bird ringed at Sandy Close Pond on 19<sup>th</sup> Dec 2009 was found dead at Upton Country Park, 904 days later on 10<sup>th</sup> Jun 2012. A movement of 2km.

## Skylark: (781 - 21) 🗷

Scarce breeder and passage migrant. 1 or 2 territories established and held throughout the spring. Only 1 early winter record, a single on Saltings on 21<sup>st</sup> Jan. A very poor autumn passage. 3 birds were back in stubble by the year end.

## Sand Martin: (5000 – 21) ≥

Common passage migrant. First record was 28<sup>th</sup> Mar. The last record of the year was on 26<sup>th</sup> Sep. Max 30 on 1<sup>st</sup> May roosting on Turlin Shore. 7 ringed.

## **Swallow:** (1000 − 800 − 21) ↔

Common passage migrant, breeds at French's Farm. Recorded from 6<sup>th</sup> Apr until 4<sup>th</sup> Nov (latest departure date). Max numbers occurred in autumn, peaking at 800 on 7<sup>th</sup> Sep, the biggest count in the period since 1992. 127 ringed.

V800359 – A pullus ringed on 11<sup>th</sup> Aug 2012 at Spetisbury, Dorset, was re-trapped at Lytchett Bay 27 days later on 7<sup>th</sup> Sep. A movement of 11km.

Y962055 – A pullus ringed on 25<sup>th</sup> Jun 2012 at South Wingfield, Derbyshire, was retrapped at Lytchett Bay 80 days later on 13<sup>th</sup> Sep. A movement of 267km.

## House Martin: (1800 – 21) ↔

Common passage migrant, breeding colonies on edge of recording area at Watery Lane and Turlin Moor. First noted on 27<sup>th</sup> Apr. The Watery Lane colony collapsed this year with only 2 nests. 4 additional nests were found nearby in an area that had not been previously monitored. The colony at Turlin Moor was not surveyed. Autumn passage peaked at 200 on 12<sup>th</sup> Sep and the last bird being seen on 10<sup>th</sup> Oct.

No of House Martin nests at the Watery Lane colony 2003 – 2012. No of nest collapsed or destroyed in brackets.

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

## **Tree Pipit:** (10 – 17) ↔

Scarce passage migrant. Birds started roosting in the un-harvested maize crop in late Aug and this led to a record year with 47 bird days between 23<sup>rd</sup> Aug and 21<sup>st</sup> Sep. Max 10 on 17<sup>th</sup> Sep, a record count surpassing 6 on 28<sup>th</sup> Aug 1994. 1 ringed.

#### **Meadow Pipit:** (167 – 21) ↔

Breeding resident and common passage migrant. Autumn passage was unremarkable and peaked at 45 on 28<sup>th</sup> Sep. 3 ringed.

#### **Rock Pipit:** (50 − 21) **7**

Common winter visitor. Recorded until 18<sup>th</sup> Mar and from 28<sup>th</sup> Oct. Common on saltings throughout the winter. No surveys undertaken.

## **Water Pipit:** (20 – 15)

Scarce winter visitor. At least one was on the Far Fields on 2<sup>nd</sup> and 9<sup>th</sup> Dec. The nature of the rushy habitat made observation very difficult and it is likely that more than one bird was present and that the species was present throughout the month.

### Yellow Wagtail: (90 – 21) ↔

Uncommon passage migrant. 2 spring records. Singles on 1<sup>st</sup> and 5<sup>th</sup> May. Autumn migration started on 25<sup>th</sup> Aug and was even better than last year's record with 512 bird days until 6<sup>th</sup> Oct (latest departure date). Max 72 on 4<sup>th</sup> Sep. 10 ringed.

### **Grey Wagtail:** (12 – 21) ↔

Winter visitor, passage migrant and occasional breeder. 1 pair may have bred. Autumn passage was obvious across the whole area but numbers were typically low.

## **Pied Wagtail:** (500 – 21) ↔

Recorded throughout the year, common in autumn. Bred successfully. Birds roost at various points around the Bay during peak migration in October. Autumn roost peaked on 10<sup>th</sup> Oct with at least 500, a record count. 233 ringed.

#### Wren: ↔

Common resident. 10 ringed.

### Dunnock: ↔

Common resident. 6 ringed.

### Robin: ↔

Common resident. The Big Bird Count on 21st Jan produced a Bay total of 21. 10 ringed.

### Nightingale:

Second record. A singing male was at Border Road during a good spring fall on 1<sup>st</sup> May (SR). The only other record was way back in 1970 when two local school boy birders, Ewan Brodie and Roger Howell, found one near the allotments on Slough Lane.

## Common Redstart: (2 – 14) ↔

Scarce autumn migrant. Unusually more seen in spring than autumn. A male near the Pool on 5<sup>th</sup> Apr. A female at Border Road on 2<sup>nd</sup> May. The only autumn record was one at Sandy Close Pond on 31<sup>st</sup> Aug.

## Whinchat: (11 – 19) >

Scarce passage migrant. 3 on the Far Fields on 4<sup>th</sup> May were truly exceptional. Another poor autumn. Seen on only 3 dates between 31<sup>st</sup> Aug and 7<sup>th</sup> Oct. Max 3 on 31<sup>st</sup> Aug. All birds were on the Far Fields except one at Lytchett Way.

### **Stonechat:** (23 – 21) ↓

Past common breeding resident (7 pairs in 2002), recently changed status to uncommon migrant. Another dreadful year. Recorded on only 16 visits (17 in 2011, 34 in 2010, 19 in 2009, 35 in 2008). 4 spring records between 6<sup>th</sup> Mar and 27<sup>th</sup> Apr. In autumn between 25<sup>th</sup> Jun and 2<sup>nd</sup> Dec. Max 3 on 3<sup>rd</sup> Sep. 1 ringed.

### Northern Wheatear: $(15 - 21) \Leftrightarrow$

Uncommon passage migrant. 20 bird days in spring between 20<sup>th</sup> Mar and 8<sup>th</sup> May. Max 12 on 27<sup>th</sup> Apr. These included a male Greenland Wheatear. 1 ringed.

A very poor autumn with only 2 birds. Easily the worst autumn on record. 1 on 31<sup>st</sup> Aug and 1 on 7<sup>th</sup> Oct.

## **Blackbird:** (45 – 21) ↔

Common Resident. A minor movement in Oct included 13n on 23rd. 4 ringed.

### Fieldfare: (258 – 21) ↗

Uncommon winter visitor. Scarce in the first part of the year. The first record in autumn occurred as part of the large thrush flight on 23<sup>rd</sup> Oct, 32n. There were two further northward movements of similar magnitude on 26<sup>th</sup> Oct and 5<sup>th</sup> Nov.

## Song Thrush: (1256 – 21) ↔

Breeding resident. A complete breeding survey found 11 territories.

The best thrush flight ever recorded at the Bay occurred on 23<sup>rd</sup> Oct at Border Road. The majority of birds were Song Thrush and Redwing yet many were silent and flying at some height. Of 400 specifically identified 356 were Song Thrush. In addition a further 1029 Song Thrush or Redwing was counted. Applying the same % breakdown it is reasonable to conclude that 900 were Song Thrush giving an amazing total of 1256n. The previous best was 473 on 11<sup>th</sup> Oct 2010.

In the late winter up to 20 birds used the uncut maize crop for cover. 6 ringed.



Thrushes pour north during the best morning flight ever witnessed at Border Rd, 23<sup>rd</sup> Oct 2012 (P. Morton)

### **Redwing:** $(1000 - 514 - 21) \Leftrightarrow$

Winter visitor. Occasionally seen during the first winter period but not after mid Feb. First returning bird was on 10<sup>th</sup> Oct. 43n were specifically identified on 23<sup>rd</sup> Oct, with a further 130 likely to have been this species. The following day a secondary flight produced 150n. Subsequent movements included 62n on 5<sup>th</sup> Nov and 38n on 28<sup>th</sup> Nov.

## Mistle Thrush: (60 - 16 - 21) ↔

Uncommon resident. Outrageously scarce for the third year in a row. Only 2 records both of singles before autumn. Only 10 bird days between 21st Oct and the end of the year.

## Cetti's Warbler: (11 males – 20) >

Breeding resident. As few as 4 territories (5 in 2011, 9 in 2010). Present at Sandy Close Pond outside the breeding season at both ends of the year but only on single dates. 3 ringed.

### Grasshopper Warbler: $(7 - 14) \Leftrightarrow$

Passage migrant, under recorded. 1 reeling bird at Chad's Copse found during the fall on 1<sup>st</sup> May. A very poor autumn with only 2 birds both on 31<sup>st</sup> Aug. 2 ringed.

## **Aquatic Warbler:** (2-3)

4<sup>th</sup> and 5<sup>th</sup> records for the Bay. Two 1<sup>st</sup> W birds were trapped and ringed on the 18<sup>th</sup> Aug (SB, RG, SR et al). Both Birds were caught on the same round and were within 3m of each other in the same net.





South-easterly winds again produced the goods in August. (T. Elborn left, S Robson right)

In total, 10 of this internationally red listed species were reported in the UK in 2012.

## Sedge Warbler: $(96 - 21) \Leftrightarrow$

Passage migrant. Spring passage was poor with only 6 birds between 28<sup>th</sup> Apr and 22<sup>nd</sup> May. In autumn 245 between 14<sup>th</sup> Jul and 6<sup>th</sup> Oct. Max 54 on 31<sup>st</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
			1	2		15	54	16			
			1	5		20	179	46			

L517544 – A 1stW bird ringed on 6<sup>th</sup> Aug 2011 at Lytchett Bay, was photographed in the field and the ring read at Tias, Lanzarote, Canary Islands, 282 days later on 14th May 2012. A movement of 2613km. (See article in Appendix 3).

Three south coast movements, all west to east.

L517379 – A 1<sup>st</sup>W bird ringed on 5<sup>th</sup> Aug 2011 at Lytchett Bay, was re-trapped at Icklesham, East Sussex the following day on 6<sup>th</sup> Aug 2011. A movement of 192km.

Y251697 – A 1stW bird ringed on 1<sup>st</sup> Sep 2011 at Lytchett Bay, was re-trapped at Icklesham, East Sussex, 4 days later on 5<sup>th</sup> Sep 2011. A movement of 192km.

Y752811 – A 1stW bird ringed on 30<sup>th</sup> Aug 2012 at Gunwalloe, Cornwall was retrapped at Lytchett Bay 9 days later on 8<sup>th</sup> Sep 2012. A movement of 241km.

More typical exchanges between Lytchett and France

6280028 – Was ringed on 15<sup>th</sup> Aug 2009 at Saint-Vigor-d'Ymonville, Seine-Maritim, France, was re-trapped at Lytchett Bay, 725 days later on 10<sup>th</sup> Aug 2011 as an Ad female. A movement of 221km.

V810673 – A 1stW bird ringed on 18th Aug 2009 at Lytchett Bay, was re-trapped at Tour aux, Moutons, Loire Atlantique, France, 723 days later on 11th Aug 2011. A movement of 380km.

L517952 – A 1stW bird ringed on 14th Aug 2012 at Lytchett Bay, was re-trapped at Finistere, Treogat, Trunval, France, 8 days later on 22nd Aug 2012. A movement of 352km.

Y251624 – A 1stW bird ringed on 30<sup>th</sup> Aug 2011 at Lytchett Bay, was re-trapped at Tour aux, Moutons, Loire Atlantique, France, 14 days later on 13<sup>th</sup> Sep 2011. A movement of 380km.

Two further movements....

Y251157 – A 1<sup>st</sup>W bird ringed on 24<sup>th</sup> Aug 2011 at Lytchett Bay, was re-trapped at Thornham, Norfolk 301 days later on 20<sup>th</sup> June 2012. A movement of 306km.

Y895417 – A 1stW bird ringed on 26<sup>th</sup> Aug 2012 at Stalbridge, Dorset, was retrapped at Lytchett Bay, 13 days later on 8<sup>th</sup> Sep 2012. A movement of 35km.

## Reed Warbler: (84 males – 21) ↗

Common summer visitor. Present between 10<sup>th</sup> Apr and 10<sup>th</sup> Oct. No survey undertaken but status unchanged. 77 ringed.

## **Dartford Warbler:** (2 pairs – 19) ↔

Breeding resident. All records from Lytchett Heath where the species may have bred. 1 on 16<sup>th</sup> Apr, 1<sup>st</sup> May, 18<sup>th</sup> Jul and then regularly during Oct.

### Whitethroat: $(8-19) \Leftrightarrow$

Uncommon passage migrant. A very good spring. 19 bird days between 1<sup>st</sup> May and 5<sup>th</sup> Jun. Max 6 on 4<sup>th</sup> May. 10 bird days in autumn between 21<sup>st</sup> Jul and 24<sup>th</sup> Sep. Max 2 on 31<sup>st</sup> Aug. 5 on ringed.

### Garden Warbler: (5 – 19) ↔

Scarce passage migrant. 2 on 4<sup>th</sup> May was a good spring record. Autumn was poor with only two records. 1 at Turlin Moor on 13<sup>th</sup> Aug and one at Border Road on 28<sup>th</sup> Aug.

### Blackcap: (13 – 21) ↗

Passage migrant, summer visitor and scarce winter visitor. A survey found 10 territories during the breeding season. Scarce during the first winter period at Sandy Close Pond with only 2 sightings of a male in Jan. The first presumed migrant was on 24<sup>th</sup>Mar. Autumn migration was unremarkable. The best day count was 8 on 6<sup>th</sup> Oct. with the last record being on 28<sup>th</sup> Oct. A single wintering bird back at Sandy Close Pond on two dates in Dec. 4 ringed.

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	4	b	b	b	4	3	8	0	1
W		4	20	b	b	b	11	17	19	0	W



Breeding pairs of this tuneful Sylvia continue to increase but passage migrants seem to largely by pass Lytchett. (P. Morton)

## Chiffchaff: (42 – 21) ↗

Breeding summer visitor and passage migrant. An incomplete survey found 11 breeding territories. 3 records in the first winter period. At Sandy Close Pond on 7<sup>th</sup> Jan and at Lytchett Way on 13<sup>th</sup> and 21<sup>st</sup> Jan. The first spring migrant was on 17<sup>th</sup> Mar. The best day was the 5<sup>th</sup> Apr with 11. Autumn migration was excellent for the second year in a row. Max 27 on 6<sup>th</sup> Oct. The last bird of the year was on 6<sup>th</sup> Nov. 12 ringed.

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

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1		7	11	b	b	b	22	24	27	1	
3		20	28	b	b	b	41	100	70	1	

## Willow Warbler: (23 – 21) >

Breeding summer visitor and passage migrant. Looks like this species has been lost a local breeder, none have held territory since 2009. The first record was on 3<sup>rd</sup> Apr. Spring migration was dreadful. Only recorded on 4 dates. Max 8 on 4<sup>th</sup> May. Autumn migration started on 21<sup>st</sup> Jul and lasted until 17<sup>th</sup> Sep. Generally poor, max 6 on 23<sup>rd</sup> and 24<sup>th</sup> Aug. 7 ringed.

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

JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
			3	8		2	6	1			
			5	8		5	46	5			

### **Goldcrest:** (14 – 21) ↔

Passage migrant, which occasionally breeds. Singing males were present at 4 locations during late Apr and May. These were presumably breeding. 3 ringed.

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

LANI		NAAD	<b>^</b> DD	B 4 A \ /	II IN I	11 11	4110	OED	$\circ$	NIO) /	DEC
JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
5		1	b	b	b			3	10	2	2
9		1	b	b	b			12	49	4	4

## Spotted Flycatcher: (8-6-21)

Passage migrant, previously bred. Another poor year. 2 at Turlin Moor on 9<sup>th</sup> Sep and 1 at the Cottage on 19<sup>th</sup> Sep. The best year in the last 21 was 2002 when there were 40 bird days in autumn.

## **Bearded Tit:** (33 – 21) ↔

Rare breeder and scarce passage migrant. No survey took place and there were no incidental records during the breeding season. 6 were seen in Jan. Scarce in autumn with a max count of 8 on 6<sup>th</sup> Oct.

## Long tailed Tit: 7

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

## Coal Tit: ↗

Uncommon resident, increasing. Recorded from most sites this year across the calendar. 1 ringed.

## Blue Tit: ↔

Common resident. 41 ringed.

### Great Tit: ↔

Common resident. 27 ringed.

## Nuthatch: ↔

Uncommon. Regularly seen between 17<sup>th</sup> Jun and the end of the year. All records from Sandy Close Pond or the Cottage – Water Works area. Max 2 at Sandy Close Pond on 6<sup>th</sup> Oct.

### Treecreeper: ↔

Uncommon. Only recorded on 5 dates in Jan, Mar, Sep and Dec.

## Jay: (12 - 21) ↔

Resident. Regularly seen throughout the year but most often in autumn. 2012 was a year of Jay migration. Hints of this were seen at Lytchett when high flying Jays were seen in Oct. 6 on 4<sup>th</sup> and 12 on 6<sup>th</sup>. The latter was a max count for the Bay.

## Magpie: ↗

Common Resident. 1 ringed.

## **Jackdaw:** (205 – 21) ↔

Resident. Recorded throughout the year. Very common in autumn around French's Farm. Max 130 on 23<sup>rd</sup> Sep. Hints of migration were noted with 102nw over Border Road on 21<sup>st</sup> Oct and 83w at Lytchett Way on 28<sup>th</sup> Oct.

## **Rook:** (185 – 21) ↗

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

## **Carrion Crow:** (100 – 21) ↑

Common Resident, increasing. Large numbers seem now to be present throughout the year. 65 were on the Far Fields on 14<sup>th</sup> Jan. Birds were attracted to the harvested maize field throughout the autumn. Discarded corn on the cob could be found across the whole recording area!

### **Raven:** (7 – 18) **↗**

Irregular visitor. Annual since the first record in 1995. 33 bird days on 21 dates throughout the year. Max 4 on 2<sup>nd</sup> Oct.

## Starling: (35000 - 5600 - 21) ↔

Common resident. No big numbers this year. Max 350 on 24<sup>th</sup> Oct. 5 ringed.

## **House Sparrow:** (85 – 21) ↔

Resident. Usually recorded around the urban fringe. Bred at Turlin Moor, Border Road and French's Farm. Max 40 at Turlin on 8<sup>th</sup> Sep. 5 ringed.

## **Chaffinch:** (450 – 21) ↔

Breeding resident and winter visitor. Few in the first winter period. 130n over Border Road on 23<sup>rd</sup> Oct was a good visible migration count. The abandoned maize crop pulled in more and more birds as winter developed. At least 450 were present on 8<sup>th</sup> Dec, a week before the crop was unnecessarily cut. This is more than 3 times the previous best count. By the year end only 50 remained in naked stubble. 2 ringed.

## **Brambling:** (10 – 18) ↔

Scarce Visitor. The first record was not until autumn. Singles north over Border Road on 23<sup>rd</sup> and 24<sup>th</sup> Oct. Another north over same site on 6<sup>th</sup> Nov. In between times 1 was in the maize on 4<sup>th</sup> Nov, increasing to 10 by 30<sup>th</sup> Nov. A record count for the Bay. None were seen after 8<sup>th</sup> Dec.

#### **Greenfinch**: (60 − 21) >

Common breeding resident, which appears to be declining. Border Drive, Turlin Moor and Stubble Field were the favored areas. Max 25 in maize on 8<sup>th</sup> Dec. 7 ringed.

NC89840 – An Ad female bird ringed at Sandy Close Pond on 3<sup>rd</sup> Jan 2010 was found dead in a garden in Hamworthy, Poole, 964 days later on 24<sup>th</sup> Aug 2012. A movement of 2km.

## **Goldfinch:** (120 – 21) **↗**

Uncommon breeding resident and passage migrant. Flocks frequently recorded in the autumn, max 30 - 50 at Turlin Moor, Border Road and the Stubble Field. 11 ringed.

Y251820 - A juvenile bird ringed on 14<sup>th</sup> Sep 2011 at Lytchett Bay was killed by flying into a window in Merley, Poole, Dorset 424 days later on 11<sup>th</sup> Nov 2012. A movement of 7km.

## Siskin: (280 – 18) ↔

Passage migrant and occasional winter visitor. After odd birds in winter and occasional sightings at Sandy Close Pond feeders up to 28<sup>th</sup> Apr it was surprise to have birds back there between 21<sup>st</sup> and 24<sup>th</sup> Jun. Suggesting local breeding. Autumn migration from 6<sup>th</sup> Sep to the 7<sup>th</sup> Nov. 85 bird days, max 12 on 3 dates. 1 ringed.

## Linnet: (250 – 21) ↔

Uncommon breeding resident. Possibly bred at 2 sites. The traditional roost at Lytchett Way was used in both winter periods. Max 156 on 21<sup>st</sup> Jan and 60 on 28<sup>th</sup> Sep. In spring the Stubble Field attracted a good flock. Max 200 on 4<sup>th</sup> Apr. Thin on the ground in late autumn. 1 ringed.

### Lesser Redpoll: (40 – 17) ↔

Scarce passage migrant. A poor year with only 7 bird days between  $7^{\text{th}}$  Jul and  $5^{\text{th}}$  Nov.

## **Crossbill:** (21 – 7)

Rare visitor. A record breaking year. 21ne over Far Fields on 14<sup>th</sup> Jul, 15 over Far Fields on 17<sup>th</sup> Jul, 1 over Stubble Field on 23<sup>rd</sup> Sep and finally 1n over Border Road on 9<sup>th</sup> Oct.

## Bullfinch: (11 – 21) ↗

Uncommon but increasing. Like 2011, widely recorded across the area throughout the year. Max 8 at Sandy Close Pond on 17<sup>th</sup> June. 5 ringed.

## **Reed Bunting:** (110 – 21) ↔

Breeding resident. No breeding survey but no reason to suspect any change from 2011 when 23 singing males were present. Following the discovery of a reed bed roost in 2011 further effort was made to monitor these in 2012. 4 roosts were monitored producing totals of 42, 26, 21 and 27 during Jan. The winter population is therefore estimated to be in the region of 110 birds. Visited feeders at Sandy Close Pond on regular basis throughout the year. 25 ringed.

L174025 – a 1stW bird ringed at Hengistbury Head, Dorset on 6<sup>th</sup> Aug 2011 was retrapped 91 days later at Lytchett Bay on 5<sup>th</sup> Nov 2011. A movement of 21km.

Y512298 – An Ad male ringed at Longham Lakes, Dorset on 28<sup>th</sup> May 2012 was retrapped 103 days later at Lytchett Bay on 8<sup>th</sup> Sep 2012. A movement of 11km.

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## Appendix 1

## Great White Egret, 15th April 2012, the first record for Lytchett Bay

At around 08:15am on the 15th of April 2012 I was walking around the far fields that sit to the west of Lytchett Bay searching for spring migrants. I have now been helping Shaun Robson monitor this site for a couple of years to record and monitor bird totals and bird species. It is also a site I know very well from being involved in many ringing sessions over a two year period. The weather was calm and still with only 10% cloud cover and warm rising sun hung to the east.

Having only recorded a few Willow Warbler I decided to go and check the body of water that makes up Lytchett Bay in search for possible passage waders or waterfowl. I approached the water by walking along the sea wall to the large concrete block that we use as a ringing station. While I was stood scanning the bay I noticed a large heron flying in very high from the south west, over Turlin Moor housing estate and heading north east. The bird was large, long-winged and flying with purpose but with a lazy wing beat. Without binoculars I instantly ID'd it as Grey Heron and wasn't going to give it much thought until the height the bird was flying seemed odd. I got my bins on it and realised I was looking at an all white heron. The bird was thick billed, and had a bulging neck/throat.

Being so early in the morning, the sun was still very low and annoyingly as soon as I realised what I was looking at it flew right across the sun, only to disappear for about 30 seconds until re-appeared the other side of the sun blind spot. I grabbed my camera and got a couple of record shots to help prove the ID of the bird. I sent the photos to the DRBC who helped confirm the bird was indeed a Great White Egret.

Paul Morton

## Appendix 2

The Canary Islands Sedge Warbler – courtesy of the BTO "Demog Blog"

## 06 JUNE 2012 Late Sedge Warbler

With so many migrant warblers back on territory now, some even with small chicks, its always quite surprising to hear of late-comers. One such recovery involved Sedge Warbler L517544, photographed on Tias Golf Course, Lanzarote (Canary Islands) on 14th-16th May. Incredibly, the photographs (some of which are below) were good enough to read the ring number.





This bird arrived on the golf course following a few days of mist and northerly winds, and turned up with several other Sedge and Reed Warblers. It had originally been ringed on 6th August 2011 at Lytchett Bay, Poole Harbour (Dorset). It's unclear whether this is a late migrant or a bird that for some reason won't breed this year, but is very unusual all the same. This is just the third BTO-ringed Sedge Warbler to be reported from the islands, with previous birds being a bird from Barnsley (South Yorkshire) found dead on Roque del Este (an uninhabited island 12km northeast of Lanzarote) in September 1986 and one from Sandwich Bay (Kent) killed by a bird of prey on Gran Canaria in August 2009.



Many thanks to David Pérez Rodríguez and Toño Salazar for reporting this and for the photographs of the bird here.

## **Appendix 3**

			Retraps/	
	Full grown	Pulli	Recoverie	Total
Red-breasted Merganser	1	0	0	1
Black-headed Gull	2	0	0	2
Wood Pigeon	1	0	0	1
Great Spotted Woodpecker	6	0	2	8
Kingfisher	6	0	0	6
Sand Martin	7	0	0	7
Swallow	127	0	2	129
Tree Pipit	1	0	0	1
Meadow Pipit	3	0	0	3
Yellow Wagtail	10	0	1	11
Pied/White Wagtail	233	0	0	233
Wren	10	0	2	12
Dunnock	6	0	0	6
Robin	10	0	2	12
Stonechat	1	0	0	1
Wheatear	1	0	0	1
Blackbird	4	0	0	4
Song Thrush	6	0	0	6
Cetti's Warbler	3	0	0	3
Grasshopper Warbler	2	0	0	2
Aquatic Warbler	2	0	0	2
Sedge Warbler	206	0	4	210
Reed Warbler	77	1	25	103
Whitethroat	5	0	0	5
Blackcap	4	0	1	5
Chiffchaff	12	0	0	12
Willow Warbler	7	0	0	7
Goldcrest	3	0	0	3
Coal Tit	1	0	0	1
Blue Tit	41	0	26	67
Great Tit	27	0	9	36
Magpie	1	0	0	1
Starling	5	0	0	5
House Sparrow	5	0	0	5
Chaffinch	2	0	0	2
Greenfinch	7	0	0	7
Goldfinch	11	0	0	11
Siskin	1	0	0	1
Bullfinch	5	0	2	7
Linnet	1	0	0	1
Reed Bunting	25	0	8	33
Annual Total:	878	1	84	963