

Sandra Edwards

From: Amanda Scholes on behalf of Planning.Responses
Sent: 09 February 2018 09:12
To: Planning Scanning
Subject: FW: SOS Objection to CM/17/PL and CM/34/17/L
Attachments: SOS Conservation letter to Arun DC re Climping Mill. docx.docx; TQ0101 bird records 2.xlsx

From: Ross Leal
Sent: 08 February 2018 15:20
To: Planning.Responses
Subject: FW: SOS Objection to CM/17/PL and CM/34/17/L

This is an objection to the above applications, please upload to the applications. Many thanks, Ross

(At present I am in the office Monday to Thursday. I am not in the office on Fridays).

Ross Leal, DipTP, MRTPI
Senior Planning Officer, Development Management, Directorate of Place, Arun District Council
Location: Arun Civic Centre, Maltravers Road, Littlehampton, BN17 5LF
Internal: 37643 | External: +44 (0) 1903 737643 | E-mail: ross.leal@arun.gov.uk

Visit Arun's web site at www.arun.gov.uk ♻ Save the environment - think before you print.

From: Richard Cowser [REDACTED]
Sent: 08 February 2018 15:06
To: Ross Leal
Subject: SOS Objection to CM/17/PL and CM/34/17/L

Hello Ross,

Further to our phone conversation this morning, attached is the SOS letter objecting to these two planning applications. Also attached is a list of the 156 species of birds that have been recorded in the surrounding one-km square TQ0101.

We note that some building work already appears to be underway on the site. Has this been approved?

Regards,

Richard Cowser
(SOS Conservation Officer)
[REDACTED]



SUSSEX ORNITHOLOGICAL SOCIETY

Registered charity 256936

www.sos.org.uk

Beavers Brook,
The Thatchway,
Angmering,
West Sussex BN16 4HJ

8 February 2018

By e-mail only

Mr R Leal,
Planning Department,
Arun District Council,
Maltravers Road,
Littlehampton,
West Sussex BN17 5LF

Dear Ross,

Planning Applications CM/33/17/PL and CM/34/17/L

Further to our telephone conversation this morning, the Sussex Ornithological Society (SOS) **objects** to these planning applications on the following grounds:

- 1) As far as we can see no request has been made to the Sussex Biological Records Centre (SxBRC) to supply their records of all the flora and fauna around the site. We would contend that without this data no proper ecological assessment has been made.
- 2) In the absence of any SxBRC data (including bird records) we attach the bird records for this century for the one km square TQ0101. 156 species of UK birds have been recorded in this one-km square since 2000. The Sussex bird list currently stands at 404 species across over 4000 one-km squares in West and East Sussex, so TQ0101 is a real birding "hotspot" in the two counties, with over 38% of the species on the Sussex list having been recorded in this one-km square alone. The Ecological Assessment makes no mention of this.
- 3) We recognise that many of the bird species on the attachment are sea birds that will have been recorded on the nearby beach or on the sea close in-shore, rather than having been seen on the application site itself. Nonetheless, significant species such as Grey Partridge have been recorded in the vicinity of the site and may well have bred there.
- 4) However, this site (and the surrounding area's) most notable significance for birds is as a hot spot for migrants. Yellow-browed Warbler, Hoopoe, Pied Flycatcher, Spotted Flycatcher, Common Redstart, Lesser Whitethroat, Cuckoo, Firecrest and Hobby have all been recorded around Climping Mill itself, and an impressive list of other migrants have been recorded nearby in other parts of TQ0101.

- 5) All are attracted to this part of the Sussex coast because the Climping Gap is one of the last undeveloped pieces of coast between Bognor Regis and Peacehaven. The hedges, bushes and trees around TQ0101, which extend along the north side of Littlehampton Golf Course to the east and to around Baliffscourt to the west, offer darkness (and therefore protection), as well as shelter, food and relative freedom from disturbance for birds that have just flown 60 miles north across the English Channel in the spring, or are resting up prior to making that journey south in the autumn.
- 6) Therefore, from a birding point of view, the last thing that we would want to see happen is for 1.6ha of land in the heart of this dark area to be flattened and re-landscaped, and for a large glass-fronted two-storey building to be built. Few more damaging, light-polluting developments could be envisaged from the point of view of migrating birds.
- 7) There are other reasons for our objection:

We understand that the Emerging Local Plan shows this area continuing to be the Climping Gap, a strategic gap on which no housing development is shown to be planned. This development would therefore be a departure from the Local Plan as we understand it.
- 8) We understand that the justification being put forward for this new development is that the windmill building, which is a listed building, will also be restored. However, we also understand that whilst the proposed new house would be designed to withstand sea flooding, no such arrangements would be put in place for the listed buildings. i.e there is an expectation that in time the listed buildings would be flooded by the sea, but that the new dwelling would float above the floods. So long-term restoration of the listed building does not appear to be the justification. Which begs the question as to what is the justification for the new floating house, with all its attendant destructive landscaping?
- 9) To be clear, what we are objecting to is the complete re landscaping of the whole site, the massive destruction that will occur to dig out the pond on which the new building will be able to float, and the design of the new building which will be extremely light-polluting, as the design includes two sides which have completely glass walls.
- 10) What we might find acceptable would be the refurbishment of the current Mill House and cottages, provided no further destruction of flora occurred, and that re-landscaping was minimised, no new buildings were erected and some new tree planting to replace those already destroyed took place.
- 11) We are also concerned that building work appears to be going on now, without this development application being determined. Are Arun DC happy that this is happening?
- 12) We totally reject the conclusion of the Ecological Assessment that the site is of "low" value, for the birding reasons explained above, as well as the apparent failure to ask the SxBRC for any records. Moreover we note that bat droppings have been found in two of the buildings on the site (apparently of Brown Long-eared Bats - which is what we presume BLE is - as well as Common and/or Soprano Pipistrelle Bat – although which one is not specified. Table 4 of the Biodiversity Assessment states the probability of Bat roosts being present as "High Potential", whereas section 4.3.3 dismisses bat

roosts as being of “low conservation significance”. The latter is a conclusion that we find questionable, especially as this section fails to mention the presence of Brown-Long-eared Bat – it only mentions Pipistrelle.

- 13) The Biodiversity Assessment also talks about reptiles but fails to mention Amphibians. As a data request to SxBRC would show, Great Crested Newt are in the ponds and some of the surrounding ditches at Baliffscourt, less than 2 kilometers from Climping Mill. Surveys for them need to be undertaken before any development takes place. (And obviously such surveys need to take place at the appropriate time of year - so they need to avoid the late April to early June period when all Great Crested Newt are in ponds and not on land).
- 14) The unique design of the new floating house is because the site is expected to flood as sea levels rise. Although the development site itself is several hundred meters from the sea the access road to the site runs right beside the sea behind the WWII defences behind Climping beach. In the last two months these WWII defences have collapsed in the 2017/18 winter storms, and unless new sea defences are put up it would appear that the access road will disappear in a matter of years rather than decades. Shingle swept in by winter gales has already covered the road and has had to be cleared in several of the last few winters. To a layman it would appear that the present access to this site is not sustainable unless someone is prepared to invest a lot of money in building new sea defences to protect the road to Climping Mill. I am not aware that any such investment is planned. For this reason alone it does not appear a suitable site for development, since road access to the site appears under much more imminent threat from sea-flooding than the site itself.
- 15) To summarise:-
 - Development on this site in the strategic Climping Gap is a departure from the Local Plan.
 - Whilst there is a plan to protect the new house from expected sea flooding, there is no plan to protect the listed windmill building. Restoring the listed building in return for allowing the new house to be built, therefore, appears likely to be of no long term benefit. In our view it is not therefore of sufficient justification to offset the immediate loss of important wildlife habitat, including habitat that is very important for migrating birds.
 - The Biodiversity assessment is completely inadequate and no attempt has been made to access the records of all the flora and fauna that have been recorded in this area. Aside from completely failing to recognise the importance of the area for birds, it notes that bats roost on the site but dismisses this as of “low conservation significance” – a questionable judgement. It also fails to recognise that Great Crested Newt are known to be in the Climping area.
 - As can be seen from the bird records supplied with this letter this is a birding hotspot, particularly for migrant birds who flock to this area because it is dark, undisturbed and provides food and shelter. It is within the Climping Gap, the only significant stretch of undeveloped coast between Bognor Regis and Peacehaven.

- Were this site to be radically landscaped and the new dwelling built, habitat would be lost and light pollution – nearly completely absent at present - would become very evident, thus degrading one of the habitat features that makes the Climping Gap so attractive to migrating birds.
- Not only is the site expected to be flooded by rising sea levels at some stage in the future, but its access road appears to be under much more immediate threat judging by the already visible impacts of this winter's storms. Unless there is investment in sea defences (and we know of none that is planned) the viability of maintaining continued access to the site in the near term must be in question.

16) For all these reasons SOS believes that these two planning Proposals should be rejected.

Yours sincerely,

Richard Cowser
(SOS Conservation Manager)

CoBRA Nul Site Name	Species Name	Arrival Date	Number	Se: Finder Nar
502111 Littlehampton West Beach	Brent Goose	05/03/2000	130	Kemp
650952 Climping Gap	Brent Goose	28/11/2003	135	Whitman
650953 Climping Gap	Brent Goose	15/12/2003	1000	Whitman
730811 Climping Atherington	Brent Goose	18/01/2004	130	Whitman
3811476 Climping Gap	Brent Goose	08/10/2005	9	Maskell
839370 Climping	Brent Goose	04/12/2005	250	Sennitt
803199 Climping Gap	Brent Goose	10/12/2005	600	Whitman
963554 Climping Gap	Brent Goose	04/12/2007	350	Mitchell
1094241 Climping Gap	Brent Goose	12/12/2007	258	Cowser
963555 Climping Gap	Brent Goose	16/12/2007	500	Mitchell
1235634 Climping Gap	Brent Goose	03/10/2009	24	Mitchell
1350919 Climping Gap	Brent Goose	16/11/2009	25	Whitman
1350920 Climping Gap	Brent Goose	19/12/2009	36	Whitman
1435697 Climping Gap	Brent Goose	10/11/2010	1	Fuller
1931996 Climping Gap	Brent Goose	22/01/2012	1	Fuller
1931997 Climping Gap	Brent Goose	16/03/2012	70	Bond
1899740 Climping Gap	Brent Goose	07/10/2012	30	Ives
1931998 Climping Gap	Brent Goose	10/12/2012	324	Maskell
3109911 Climping Gap	Brent Goose	18/02/2015		Akinola
3109912 Climping Gap	Brent Goose	19/02/2015		Akinola
3109913 Climping Gap	Brent Goose	12/04/2015		Akinola
4088741 Climping Gap	Brent Goose	25/09/2017	11	Fuller
4113335 Climping Gap	Brent Goose	25/09/2017	11	Fuller
4103463 Climping Gap	Brent Goose	08/10/2017	35	Ives
686582 Climping Gap	Pale Bellied Brent Goose	03/01/2004	2	Mitchell
1932085 Climping Gap	Pale Bellied Brent Goose	10/12/2012	1	Maskell
4172546 Climping Gap	Pale Bellied Brent Goose	28/10/2017	28	Mcmanus
4172547 Climping Gap	Pale Bellied Brent Goose	28/10/2017	28	Mcmanus
1365314 Climping Gap	Greylag Goose	28/03/2010	25	Mitchell
3109910 Climping Gap	Greylag Goose	14/03/2015	1	Akinola
2364460 Climping Gap	White-fronted Goose	13/12/2014	1	Ives
887995 Climping Gap	Mute Swan	13/10/2006	39	Newnham
1094228 Climping Gap	Mute Swan	13/01/2008	18	Cowser
1930429 Climping Gap	Mute Swan	10/10/2012	2	Maskell
2115069 Climping Gap	Mute Swan	14/04/2013	2	Maskell
3109904 Climping Gap	Mute Swan	16/04/2015		Akinola
3109905 Climping Gap	Mute Swan	19/05/2015		Akinola
3109907 Climping Gap	Mute Swan	12/08/2015		Akinola
3109908 Climping Gap	Mute Swan	30/08/2015	4	Fuller
3109914 Climping Gap	Common Shelduck	19/05/2015	6	Akinola
757372 Climping Gap	Eurasian Wigeon	07/10/2005	14	Seaton
1365271 Climping Gap	Eurasian Wigeon	10/01/2010	400	Mitchell
1436696 Climping Gap	Mallard	10/11/2010	2	Fuller
1564447 Climping Gap	Mallard	06/03/2011	2	Fuller
1933977 Climping Gap	Mallard	16/03/2012		Bond
2367321 Climping Gap	Mallard	02/04/2014	2	Ramm
3110886 Climping Gap	Mallard	18/02/2015		Akinola

3110887	Climping Gap	Mallard	19/02/2015		Akinola
3110889	Climping Gap	Mallard	12/04/2015		Akinola
3110890	Climping Gap	Mallard	16/04/2015		Akinola
3110892	Climping Gap	Mallard	19/05/2015		Akinola
3110893	Climping Gap	Mallard	12/08/2015		Akinola
3110894	Climping Gap	Mallard	30/08/2015		Akinola
3110883	Climping Gap	Eurasian Teal	09/03/2015	2	Akinola
3110896	Climping Gap	Common Eider	12/04/2015		Akinola
4103462	Climping Gap	Common Eider	08/10/2017	1	Ives
1437865	Climping Gap	Common Scoter	01/01/2010	2	Maskell
1565320	Climping Gap	Common Scoter	08/01/2011	3	Maskell
2368870	Climping Gap	Common Scoter	02/04/2014	60	Ramm
3110897	Climping Gap	Common Scoter	18/02/2015	4	Akinola
3110898	Climping Gap	Common Scoter	12/08/2015	4	Akinola
3110899	Climping Gap	Common Scoter	30/08/2015	13	Akinola
963551	Climping Gap	Goldeneye	14/11/2007	1	Mitchell
963548	Climping Gap	Goosander	14/11/2007	1	Mitchell
963550	Climping Gap	Goosander	14/11/2007	1	Mitchell
1004031	Climping Gap	Red-breasted Merganser	01/04/2007	1	Fordham
1134876	Climping Gap	Red-breasted Merganser	10/04/2008	13	Paul
1365281	Climping Gap	Red-breasted Merganser	01/03/2010	40	Mitchell
1437921	Climping Gap	Red-breasted Merganser	05/12/2010	1	Maskell
1565457	Climping Gap	Red-breasted Merganser	06/03/2011	1	Fuller
1935968	Climping Gap	Red-breasted Merganser	16/03/2012	4	Bond
2368958	Climping Gap	Red-breasted Merganser	02/04/2014	7	Ramm
3110900	Climping Gap	Red-breasted Merganser	18/02/2015		Akinola
3110901	Climping Gap	Red-breasted Merganser	19/02/2015		Akinola
3004421	Climping Gap	Red-breasted Merganser	01/11/2015	3	Ives
502143	Climping Gap	Grey Partridge	01/01/2000	4	Kemp
525655	Littlehampton Golf Course	Grey Partridge	10/04/2001	6	Cook
508949	Climping Gap	Grey Partridge	21/10/2001	20	Ives
533464	Climping Gap	Grey Partridge	27/10/2001	9	Joyce
561719	Climping Gap	Grey Partridge	17/10/2002	16	Mitchell
650955	Climping Gap	Grey Partridge	28/11/2003	9	Whitman
650954	Climping Gap	Grey Partridge	15/12/2003	21	Whitman
686583	Climping Gap	Grey Partridge	15/01/2004	10	Mitchell
730846	Climping Atherington	Grey Partridge	18/01/2004	24	Whitman
744068	Climping Gap	Grey Partridge	25/01/2004	10	Sennitt
730847	Climping Atherington	Grey Partridge	08/03/2004	2	Whitman
756050	Climping Gap	Grey Partridge	20/09/2005	23	Mitchell
3811477	Climping Gap	Grey Partridge	08/10/2005	8	Maskell
3811478	Climping Gap	Grey Partridge	09/10/2005	10	Maskell
852669	Climping Gap	Grey Partridge	04/04/2006	2	Mitchell
852680	Climping Gap	Grey Partridge	29/04/2006	4	Mitchell
893026	Climping Gap	Grey Partridge	08/09/2006	15	Mitchell
893039	Climping Gap	Grey Partridge	22/09/2006	6	Mitchell
918705	Climping Gap	Grey Partridge	03/10/2006	18	Maskell
908486	Climping Gap	Grey Partridge	19/11/2006	11	Cowser

960160 Climping Gap	Grey Partridge	30/08/2007	5	Mitchell
960162 Climping Gap	Grey Partridge	14/09/2007	26	Mitchell
963543 Climping Gap	Grey Partridge	18/10/2007	26	Mitchell
1095351 Climping Gap	Grey Partridge	02/01/2008	11	Mitchell
1100442 Climping Atherington	Grey Partridge	14/09/2008	4	Whitman
1235956 Climping Gap	Grey Partridge	02/08/2009	2	Ives
1308463 Climping Gap	Grey Partridge	14/10/2009	4	James
1365313 Climping Gap	Grey Partridge	27/03/2010	4	Akinola
1365381 Climping Gap	Grey Partridge	07/10/2010	9	Mitchell
1365394 Climping Gap	Grey Partridge	12/10/2010	9	Mitchell
1439549 Climping Gap	Grey Partridge	24/10/2010	2	Fuller
1439550 Climping Gap	Grey Partridge	05/12/2010	5	Maskell
1439551 Climping Gap	Grey Partridge	12/12/2010	7	Maskell
1419139 Climping Gap	Grey Partridge	23/12/2010	3	Cowser
1566519 Climping Gap	Grey Partridge	05/01/2011	7	Gibson-Po
1496450 Climping Gap	Grey Partridge	02/09/2011	26	Mitchell
1497990 Climping Gap	Grey Partridge	18/09/2011	23	Pulley
1592012 Climping Gap	Grey Partridge	04/10/2011	14	Maskell
2371698 Climping Gap	Grey Partridge	16/10/2014	1	Holter
3110902 Climping Gap	Grey Partridge	18/02/2015	2	Akinola
3110903 Climping Gap	Grey Partridge	19/05/2015	4	Akinola
791587 Climping Gap	Unidentified partridge sp	29/10/2005		Needham
774219 Climping Gap	Common Pheasant	29/10/2005		Needham
1005776 Climping Gap	Common Pheasant	04/10/2007	2	Blackmore
1130095 Climping Gap	Common Pheasant	16/11/2008	1	Cowser
1259289 Climping Gap	Common Pheasant	12/04/2009	2	Maskell
1259546 Climping Gap	Common Pheasant	18/07/2009		Johnson
1566636 Climping Gap	Common Pheasant	08/01/2011	1	Maskell
1566637 Climping Gap	Common Pheasant	15/03/2011	3	Maskell
1592223 Climping Gap	Common Pheasant	22/07/2011	1	Maskell
1592224 Climping Gap	Common Pheasant	28/10/2011	10	Maskell
1592225 Climping Gap	Common Pheasant	29/10/2011	12	Maskell
1566638 Climping Gap	Common Pheasant	09/11/2011	1	Maskell
1939780 Climping Gap	Common Pheasant	01/03/2012	6	Maskell
2371987 Climping Gap	Common Pheasant	02/04/2014	2	Ramm
2372434 Climping Gap	Common Pheasant	16/10/2014		Holter
2300196 Littlehampton West Beach	Common Pheasant	12/11/2014	1	Cowser
3110904 Climping Gap	Common Pheasant	18/02/2015		Akinola
3110905 Climping Gap	Common Pheasant	12/04/2015		Akinola
3110906 Climping Gap	Common Pheasant	16/04/2015		Akinola
3110908 Climping Gap	Common Pheasant	19/05/2015		Akinola
3110909 Climping Gap	Common Pheasant	12/08/2015		Akinola
3110910 Climping Gap	Common Pheasant	30/08/2015		Akinola
3283753 Climping Gap	Common Pheasant	09/10/2015	1	Fuller
1433308 Climping Gap	Red-throated Diver	01/01/2010	2	Maskell
1561527 Climping Gap	Red-throated Diver	08/01/2011	7	Maskell
2361486 Climping Gap	Red-throated Diver	02/04/2014	2	Ramm
3110911 Climping Gap	Great Northern Diver	09/05/2015	3	Akinola

3110912	Climping Gap	Great Northern Diver	19/05/2015	1	Akinola
2426772	Climping Gap	Unidentified diver spp	02/04/2014	1	Ramm
1433678	Climping Gap	Fulmar	17/10/2010	5	Fuller
3110913	Climping Gap	Fulmar	12/04/2015		Akinola
3110914	Climping Gap	Fulmar	16/04/2015	2	Akinola
3110915	Climping Gap	Fulmar	19/05/2015		Akinola
3110916	Climping Gap	Manx Shearwater	12/04/2015	1	Akinola
1251115	Climping Gap	Great Crested Grebe	12/04/2009	3	Maskell
1235636	Climping Gap	Great Crested Grebe	03/10/2009	5	Mitchell
1235695	Climping Gap	Great Crested Grebe	11/11/2009	14	Mitchell
1433472	Climping Gap	Great Crested Grebe	17/10/2010	2	Maskell Fu
1433473	Climping Gap	Great Crested Grebe	24/10/2010	3	Fuller
1433474	Climping Gap	Great Crested Grebe	12/12/2010	2	Maskell
1561794	Climping Gap	Great Crested Grebe	08/01/2011	1	Maskell
1561795	Climping Gap	Great Crested Grebe	06/03/2011	1	Fuller
1927729	Climping Gap	Great Crested Grebe	16/03/2012	10	Bond
1899743	Climping Gap	Great Crested Grebe	07/10/2012	2	Ives
2361811	Climping Gap	Great Crested Grebe	02/04/2014	4	Ramm
3111887	Climping Gap	Great Crested Grebe	18/02/2015		Akinola
3111888	Climping Gap	Great Crested Grebe	12/04/2015		Akinola
3111889	Climping Gap	Great Crested Grebe	16/04/2015		Akinola
3111890	Climping Gap	Great Crested Grebe	19/05/2015	5	Akinola
3004420	Climping Gap	Great Crested Grebe	01/11/2015	18	Ives
1928001	Climping Gap	Slavonian Grebe	16/03/2012	1	Bond
2205709	Climping Gap	Spoonbill	29/03/2014	1	Pulley
3811481	Climping Gap	Grey Heron	09/10/2005	1	Maskell
1252571	Climping Gap	Grey Heron	12/04/2009	1	Maskell
1434434	Climping Gap	Grey Heron	05/12/2010	2	Maskell
1587644	Climping Gap	Grey Heron	28/10/2011	3	Maskell
1562564	Climping Gap	Grey Heron	09/11/2011	2	Maskell
1929692	Climping Gap	Grey Heron	01/03/2012	1	Maskell
3111884	Climping Gap	Grey Heron	12/08/2015	2	Akinola
3111885	Climping Gap	Grey Heron	30/08/2015	5	Akinola
3111886	Climping Gap	Grey Heron	30/08/2015	2	Fuller
3361717	Climping Gap	Grey Heron	12/01/2016	1	Fuller
4088742	Climping Gap	Grey Heron	25/09/2017	1	Fuller
4113336	Climping Gap	Grey Heron	25/09/2017	1	Fuller
839320	Climping Beach	Little Egret	16/08/2005	7	Sennitt
3811480	Climping Gap	Little Egret	08/10/2005	6	Maskell
893025	Climping Gap	Little Egret	08/09/2006	16	Mitchell
999742	Climping Gap	Little Egret	04/10/2007	2	Blackmore
963544	Littlehampton Golf Course	Little Egret	20/10/2007	43	Akinola
1252132	Climping Gap	Little Egret	12/04/2009	1	Maskell
1252239	Climping Gap	Little Egret	25/07/2009	1	Johnson
1252324	Climping Gap	Little Egret	26/09/2009	2	Johnson
1434225	Climping Gap	Little Egret	19/10/2010	1	Maskell Fu
1497966	Climping Gap	Little Egret	18/08/2011	6	Pulley
1587362	Climping Gap	Little Egret	18/09/2011	2	Fuller

1587363	Climping Gap	Little Egret	04/10/2011	2	Maskell
1587364	Climping Gap	Little Egret	29/10/2011	3	Maskell
2362983	Climping Gap	Little Egret	19/09/2014	2	Fuller
3111880	Climping Gap	Little Egret	12/04/2015		Akinola
3111881	Climping Gap	Little Egret	19/05/2015		Akinola
3111882	Climping Gap	Little Egret	12/08/2015	2	Akinola
3111883	Climping Gap	Little Egret	30/08/2015		Akinola
3283972	Climping Gap	Little Egret	09/10/2015	1	Fuller
3811479	Climping Gap	Gannet	09/10/2005	1	Maskell
1235614	Climping Gap	Gannet	18/09/2009	175	Mitchell
1433712	Climping Gap	Gannet	01/01/2010	1	Maskell
1561957	Climping Gap	Gannet	08/01/2011	1	Maskell
1586804	Climping Gap	Gannet	22/07/2011	27	Maskell
1586805	Climping Gap	Gannet	04/09/2011	2	Maskell
1586806	Climping Gap	Gannet	04/10/2011	1	Maskell
2362020	Climping Gap	Gannet	02/04/2014	6	Ramm
3110917	Climping Gap	Gannet	12/04/2015		Akinola
3110918	Climping Gap	Gannet	16/04/2015		Akinola
3110919	Climping Gap	Gannet	10/05/2015	70	Akinola
3110920	Climping Gap	Gannet	19/05/2015		Akinola
3110921	Climping Gap	Gannet	30/08/2015	32	Akinola
3461404	Climping Gap	Gannet	09/10/2016	1	Ives
771012	Climping Gap	Cormorant	29/10/2005		Needham
999267	Climping Gap	Cormorant	04/10/2007	4	Blackmore
1251662	Climping Gap	Cormorant	09/05/2009	4	Fuller
1433753	Climping Gap	Cormorant	01/01/2010		Maskell
1433754	Climping Gap	Cormorant	17/10/2010	20	Maskell Fu
1433755	Climping Gap	Cormorant	24/10/2010	24	Fuller
1433756	Climping Gap	Cormorant	10/11/2010	5	Fuller
1433757	Climping Gap	Cormorant	05/12/2010	1	Maskell
1433758	Climping Gap	Cormorant	12/12/2010	16	Maskell
1562101	Climping Gap	Cormorant	08/01/2011	3	Maskell
1562102	Climping Gap	Cormorant	06/03/2011	4	Maskell Fu
1586992	Climping Gap	Cormorant	08/05/2011	7	Fuller
1586993	Climping Gap	Cormorant	22/07/2011	2	Maskell
1586994	Climping Gap	Cormorant	04/09/2011	4	Maskell Fu
1586995	Climping Gap	Cormorant	18/09/2011	5	Fuller
1586996	Climping Gap	Cormorant	04/10/2011	2	Maskell
1562103	Climping Gap	Cormorant	09/11/2011	7	Maskell
1928428	Climping Gap	Cormorant	22/01/2012	4	Fuller
1928429	Climping Gap	Cormorant	16/03/2012		Bond
1928430	Climping Gap	Cormorant	19/08/2012	4	Fuller
1928431	Climping Gap	Cormorant	10/10/2012	3	Maskell
2113039	Climping Gap	Cormorant	14/04/2013	1	Maskell
2362281	Climping Gap	Cormorant	02/04/2014	12	Ramm
2362442	Climping Gap	Cormorant	19/09/2014	1	Fuller
3110926	Climping Gap	Cormorant	18/02/2015		Akinola
3110927	Climping Gap	Cormorant	19/02/2015		Akinola

3111870	Climping Gap	Cormorant	12/04/2015		Akinola
3111871	Climping Gap	Cormorant	16/04/2015		Akinola
3111873	Climping Gap	Cormorant	19/05/2015		Akinola
3111875	Climping Gap	Cormorant	12/08/2015		Akinola
3111876	Climping Gap	Cormorant	30/08/2015		Akinola
3111877	Climping Gap	Cormorant	30/08/2015	2	Fuller
3283884	Climping Gap	Cormorant	09/10/2015	2	Fuller
960138	Climping Gap	Osprey	18/08/2007	1	Akinola
960139	Climping Gap	Osprey	19/08/2007	1	Mitchell
2361379	Climping Gap	Honey-buzzard	31/08/2014	2	Pulley Grii
2528968	Climping Gap	Honey-buzzard	31/08/2014	2	Pulley
502136	Climping Gap	Sparrowhawk	01/01/2000	4	Kemp
1004226	Climping Gap	Sparrowhawk	04/10/2007	1	Blackmore
1095365	Climping Gap	Sparrowhawk	15/01/2008	2	
1565674	Climping Gap	Sparrowhawk	08/01/2011	1	Maskell
1497943	Climping Gap	Sparrowhawk	09/08/2011	3	Pulley
1936456	Climping Gap	Sparrowhawk	10/10/2012	1	Maskell
2369351	Climping Gap	Sparrowhawk	02/04/2014	1	Ramm
3111891	Climping Gap	Sparrowhawk	16/04/2015		Akinola
3111892	Climping Gap	Sparrowhawk	12/08/2015	2	Akinola
3111893	Climping Gap	Sparrowhawk	30/08/2015	3	Akinola
2293014	Climping Gap	Marsh Harrier	31/08/2014	1	Pulley
963552	Climping Gap	Hen Harrier	21/11/2007	1	Akinola
1134877	Climping Gap	Hen Harrier	10/04/2008	1	Paul
619369	Climping Gap	Common Buzzard	21/09/2003	1	Mitchell
3811482	Climping Gap	Common Buzzard	09/10/2005	1	Maskell
839371	Climping	Common Buzzard	04/12/2005	1	Sennitt
918704	Climping Gap	Common Buzzard	03/10/2006	2	Maskell
960164	Climping Gap	Common Buzzard	14/09/2007	4	Mitchell
1134878	Climping Gap	Common Buzzard	10/04/2008	1	Paul
1438384	Climping Gap	Common Buzzard	17/10/2010	1	Fuller
1565904	Climping Gap	Common Buzzard	06/03/2011	1	Fuller
1497934	Climping Gap	Common Buzzard	19/03/2011	3	Pulley
1590941	Climping Gap	Common Buzzard	18/09/2011	2	Fuller
1590942	Climping Gap	Common Buzzard	04/10/2011	1	Maskell
1565905	Climping Gap	Common Buzzard	10/11/2011	2	Maskell
1937169	Climping Gap	Common Buzzard	24/01/2012	2	Maskell
1937170	Climping Gap	Common Buzzard	30/03/2012	2	Bond
1937171	Climping Gap	Common Buzzard	10/10/2012	1	Maskell
2369890	Climping Gap	Common Buzzard	02/04/2014		Ramm
2293013	Climping Gap	Common Buzzard	31/08/2014	15	Pulley
2370371	Climping Gap	Common Buzzard	19/09/2014	7	Fuller
2370446	Climping Gap	Common Buzzard	16/10/2014	1	Holter
3111894	Climping Gap	Common Buzzard	19/02/2015	1	Akinola
3111895	Climping Gap	Common Buzzard	12/04/2015		Akinola
3111896	Climping Gap	Common Buzzard	16/04/2015	2	Akinola
3111897	Climping Gap	Common Buzzard	12/08/2015	4	Akinola
3111898	Climping Gap	Common Buzzard	30/08/2015		Akinola

3111899	Climping Gap	Common Buzzard	30/08/2015	4	Fuller
3461405	Climping Gap	Common Buzzard	09/10/2016	1	Ives
1095366	Climping Gap	Water Rail	13/02/2008	2	
1497929	Climping Gap	Water Rail	19/02/2011	1	Pulley
1006495	Climping Gap	Moorhen	04/10/2007	2	Blackmore
1440189	Climping Gap	Moorhen	01/01/2010	2	Maskell
1440190	Climping Gap	Moorhen	19/10/2010	1	Maskell
1440191	Climping Gap	Moorhen	05/12/2010	5	Maskell
1567039	Climping Gap	Moorhen	08/01/2011	2	Maskell
1567040	Climping Gap	Moorhen	15/03/2011	3	Maskell
1592782	Climping Gap	Moorhen	04/09/2011	1	Maskell
1592783	Climping Gap	Moorhen	28/10/2011	2	Maskell
1940823	Climping Gap	Moorhen	16/03/2012		Bond
2373388	Climping Gap	Moorhen	16/10/2014		Holter
3111900	Climping Gap	Moorhen	18/02/2015		Akinola
3111901	Climping Gap	Moorhen	19/02/2015		Akinola
3111902	Climping Gap	Moorhen	12/04/2015		Akinola
3111903	Climping Gap	Moorhen	16/04/2015		Akinola
3112860	Climping Gap	Moorhen	19/05/2015		Akinola
3112862	Climping Gap	Moorhen	12/08/2015		Akinola
3112863	Climping Gap	Moorhen	30/08/2015		Akinola
960135	Climping Gap	Coot	01/08/2007	1	Akinola
2529035	Climping Gap	Stone-curlew	18/10/2014	1	Booker
502158	Climping Gap	Oystercatcher	01/01/2000	6	Kemp
775110	Climping Gap	Oystercatcher	29/10/2005		Needham
890292	Climping Gap	Oystercatcher	01/09/2006	20	Smith
1098073	Climping Gap	Oystercatcher	19/05/2008	16	Sennitt
1094837	Climping Gap	Oystercatcher	24/07/2008	3	Cowser
1261098	Climping Gap	Oystercatcher	12/04/2009	3	Maskell
1261143	Climping Gap	Oystercatcher	09/05/2009	13	Fuller
1261208	Climping Gap	Oystercatcher	18/07/2009		Johnson
1261218	Climping Gap	Oystercatcher	25/07/2009	14	Johnson
1261275	Climping Gap	Oystercatcher	26/09/2009	62	Johnson
1235635	Climping Gap	Oystercatcher	03/10/2009	70	Mitchell
1440968	Climping Gap	Oystercatcher	01/01/2010		Maskell
1440969	Climping Gap	Oystercatcher	17/10/2010	15	Fuller
1440970	Climping Gap	Oystercatcher	24/10/2010	70	Fuller
1440971	Climping Gap	Oystercatcher	10/11/2010	30	Fuller
1440972	Climping Gap	Oystercatcher	05/12/2010	3	Maskell
1440973	Climping Gap	Oystercatcher	12/12/2010	24	Maskell
1567605	Climping Gap	Oystercatcher	08/01/2011	46	Maskell
1567606	Climping Gap	Oystercatcher	06/03/2011	41	Fuller
1593486	Climping Gap	Oystercatcher	08/05/2011	18	Fuller
1593487	Climping Gap	Oystercatcher	18/09/2011	30	Fuller
1593488	Climping Gap	Oystercatcher	28/10/2011	2	Maskell
1567607	Climping Gap	Oystercatcher	09/11/2011	2	Maskell
1942217	Climping Gap	Oystercatcher	22/01/2012	10	Fuller
1942218	Climping Gap	Oystercatcher	16/03/2012		Bond

1942219	Climping Gap	Oystercatcher	19/08/2012	42	Fuller
2374119	Climping Gap	Oystercatcher	02/02/2014	160	Fuller
2374152	Climping Gap	Oystercatcher	02/04/2014	8	Ramm
2374222	Climping Gap	Oystercatcher	19/09/2014	1	Fuller
3112866	Climping Gap	Oystercatcher	18/02/2015		Akinola
3112867	Climping Gap	Oystercatcher	19/02/2015		Akinola
3112868	Climping Gap	Oystercatcher	16/04/2015		Akinola
3112870	Climping Gap	Oystercatcher	19/05/2015		Akinola
3112871	Climping Gap	Oystercatcher	12/08/2015		Akinola
3112872	Climping Gap	Oystercatcher	30/08/2015		Akinola
3112873	Climping Gap	Oystercatcher	30/08/2015	36	Fuller
3284649	Climping Gap	Oystercatcher	09/10/2015	2	Fuller
637834	Climping Gap	Lapwing	10/11/2003	500	Mitchell
1441465	Climping Gap	Lapwing	05/12/2010		Maskell
2265163	Climping Gap	Lapwing	19/01/2013	140	Mitchell
2265179	Climping Gap	Lapwing	22/01/2013	70	Mitchell
3811483	Climping Gap	Golden Plover	08/10/2005	2	Maskell
756078	Climping Gap	Golden Plover	13/10/2005	5	Mitchell
1235603	Climping Gap	Golden Plover	13/09/2009	1	Mitchell
1365382	Climping Gap	Golden Plover	07/10/2010	1	Mitchell
2265038	Climping Gap	Golden Plover	19/01/2013	110	Mitchell
2265046	Climping Gap	Golden Plover	22/01/2013	7	Mitchell
3004422	Climping Gap	Golden Plover	01/11/2015	1	Ives
636122	Climping Gap	Grey Plover	12/01/2003	50	Barfield
1441378	Climping Gap	Grey Plover	01/01/2010	24	Maskell
1441379	Climping Gap	Grey Plover	24/10/2010	12	Fuller
1441380	Climping Gap	Grey Plover	05/12/2010	39	Maskell
1441381	Climping Gap	Grey Plover	12/12/2010	47	Maskell
1567886	Climping Gap	Grey Plover	08/01/2011	44	Maskell
1567887	Climping Gap	Grey Plover	06/03/2011	2	Fuller
1493979	Littlehampton West Beach	Grey Plover	15/05/2011	1	Cowser
1567888	Climping Gap	Grey Plover	09/11/2011	4	Maskell
2374466	Climping Gap	Grey Plover	02/02/2014	10	Fuller
3112874	Climping Gap	Grey Plover	19/02/2015	52	Akinola
3370872	Climping Gap	Grey Plover	12/01/2016	1	Fuller
502159	Climping Gap	Ringed Plover	01/01/2000	12	Kemp
502160	Climping Gap	Ringed Plover	20/02/2000	23	Kemp
502161	Climping Gap	Ringed Plover	26/02/2000	28	Kemp
502162	Climping Gap	Ringed Plover	05/03/2000	12	Kemp
502163	Climping Gap	Ringed Plover	23/04/2000	8	Kemp
502164	Climping Gap	Ringed Plover	29/04/2000	2	Kemp
502165	Climping Gap	Ringed Plover	14/05/2000	6	Kemp
502166	Climping Gap	Ringed Plover	15/10/2000	14	Kemp
502168	Climping Gap	Ringed Plover	17/12/2000	40	Kemp
502169	Climping Gap	Ringed Plover	21/12/2000	24	Kemp
502170	Climping Gap	Ringed Plover	25/12/2000	9	Kemp
502171	Climping Gap	Ringed Plover	27/12/2000	38	Kemp
866894	Climping Gap	Ringed Plover	28/05/2006		Needham

1007808	Climping Gap	Ringed Plover	01/04/2007	1	Fordham
1098074	Climping Gap	Ringed Plover	19/05/2008	4	Sennitt
1261541	Climping Gap	Ringed Plover	12/04/2009	3	Maskell
1235140	Climping Gap	Ringed Plover	21/04/2009	2	Cowser
1261556	Climping Gap	Ringed Plover	09/05/2009	2	Johnson
1261573	Climping Gap	Ringed Plover	11/06/2009		Johnson
1261597	Climping Gap	Ringed Plover	24/07/2009	4	Johnson
1364154	Climping Gap	Ringed Plover	19/04/2010	2	Cowser
1441224	Climping Gap	Ringed Plover	17/10/2010	40	Fuller
1441225	Climping Gap	Ringed Plover	05/12/2010	12	Maskell
1567749	Climping Gap	Ringed Plover	06/03/2011	5	Fuller
1593787	Climping Gap	Ringed Plover	08/05/2011	2	Fuller
1593788	Climping Gap	Ringed Plover	22/07/2011	3	Maskell
1593789	Climping Gap	Ringed Plover	18/09/2011	8	Fuller
1878431	Littlehampton West Beach	Ringed Plover	25/06/2012	2	Cowser
1942663	Climping Gap	Ringed Plover	17/10/2012	23	Maskell
2079042	Littlehampton West Beach	Ringed Plover	24/06/2013	3	Cowser
2206286	Climping Gap	Ringed Plover	21/03/2014	4	Daniel
2300154	Littlehampton West Beach	Ringed Plover	15/07/2014	2	Cowser
3112876	Climping Gap	Ringed Plover	12/04/2015		Akinola
3112879	Climping Gap	Ringed Plover	12/08/2015		Akinola
3112880	Climping Gap	Ringed Plover	30/08/2015		Akinola
3112881	Climping Gap	Ringed Plover	30/08/2015	24	Fuller
3513020	Littlehampton West Beach	Ringed Plover	09/05/2016	2	Cowser
1365340	Climping Gap	Little Ringed Plover	17/08/2010	1	Mitchell
1497981	Climping Gap	Unidentified plover spp	30/08/2011	6	Pulley
1493980	Littlehampton West Beach	Whimbrel	15/05/2011	4	Cowser
1594831	Climping Gap	Whimbrel	22/07/2011	2	Maskell
2338835	Climping Gap	Whimbrel	03/05/2014	1	Davis
3112882	Climping Gap	Whimbrel	16/04/2015		Akinola
3112883	Climping Gap	Whimbrel	19/05/2015		Akinola
3112884	Climping Gap	Whimbrel	12/08/2015	5	Akinola
502250	Climping Gap	Curlew	20/02/2000	47	Kemp
502251	Climping Gap	Curlew	26/02/2000	40	Kemp
502252	Climping Gap	Curlew	05/03/2000	15	Kemp
730830	Climping Atherington	Curlew	08/03/2004	16	Whitman
756088	Climping Gap	Curlew	20/10/2005	40	Mitchell
839373	Climping	Curlew	07/12/2005	3	Sennitt
1235697	Climping Gap	Curlew	11/11/2009	46	Mitchell
1568744	Climping Gap	Curlew	06/03/2011	18	Maskell Ft
1594971	Climping Gap	Curlew	08/05/2011	3	Fuller
1594972	Climping Gap	Curlew	04/09/2011	4	Maskell
1594973	Climping Gap	Curlew	28/10/2011	8	Maskell
1594974	Climping Gap	Curlew	29/10/2011	10	Maskell
1944930	Climping Gap	Curlew	16/03/2012	12	Bond
3112885	Climping Gap	Curlew	18/02/2015	20	Akinola
3112887	Climping Gap	Curlew	30/08/2015	6	Akinola
1235680	Climping Gap	Bar-tailed Godwit	29/10/2009	1	Mitchell

1235698	Climping Gap	Bar-tailed Godwit	11/11/2009	1	Mitchell
1442358	Climping Gap	Bar-tailed Godwit	05/12/2010	2	Maskell
1419136	Climping Gap	Bar-tailed Godwit	23/12/2010	2	Cowser
3112888	Climping Gap	Bar-tailed Godwit	19/05/2015	1	Akinola
502290	Climping Gap	Turnstone	01/01/2000	8	Kemp
502291	Climping Gap	Turnstone	02/12/2000	25	Kemp
502292	Climping Gap	Turnstone	21/12/2000	15	Kemp
502293	Climping Gap	Turnstone	23/12/2000	25	Kemp
502294	Climping Gap	Turnstone	25/12/2000	35	Kemp
502295	Climping Gap	Turnstone	27/12/2000	60	Kemp
776521	Climping Gap	Turnstone	29/10/2005		Needham
1010055	Climping Gap	Turnstone	01/04/2007	4	Fordham
1264150	Climping Gap	Turnstone	12/04/2009	3	Maskell
1235691	Climping Gap	Turnstone	05/11/2009	160	Mitchell
1442886	Climping Gap	Turnstone	01/01/2010		Maskell
1442887	Climping Gap	Turnstone	17/10/2010	12	Maskell Ft
1442888	Climping Gap	Turnstone	24/10/2010	100	Fuller
1442889	Climping Gap	Turnstone	10/11/2010	30	Fuller
1442890	Climping Gap	Turnstone	05/12/2010	15	Maskell
1442891	Climping Gap	Turnstone	12/12/2010	57	Maskell
1569096	Climping Gap	Turnstone	08/01/2011	18	Maskell
1569097	Climping Gap	Turnstone	06/03/2011	10	Fuller
1595601	Climping Gap	Turnstone	08/05/2011	9	Fuller
1595602	Climping Gap	Turnstone	22/07/2011	18	Maskell
1595603	Climping Gap	Turnstone	18/09/2011	30	Fuller
1569098	Climping Gap	Turnstone	09/11/2011	1	Maskell
1945941	Climping Gap	Turnstone	22/01/2012	100	Fuller
1945942	Climping Gap	Turnstone	19/08/2012	10	Fuller
2376135	Climping Gap	Turnstone	02/02/2014	16	Fuller
2376182	Climping Gap	Turnstone	02/04/2014	60	Ramm
2376220	Climping Gap	Turnstone	19/09/2014	5	Fuller
3112892	Climping Gap	Turnstone	19/02/2015		Akinola
3112893	Climping Gap	Turnstone	16/04/2015		Akinola
3112894	Climping Gap	Turnstone	19/05/2015		Akinola
3112895	Climping Gap	Turnstone	12/08/2015		Akinola
3112896	Climping Gap	Turnstone	30/08/2015		Akinola
3112897	Climping Gap	Turnstone	30/08/2015	30	Fuller
3284858	Climping Gap	Turnstone	09/10/2015	6	Fuller
3373353	Climping Gap	Turnstone	12/01/2016	18	Fuller
4088743	Climping Gap	Turnstone	25/09/2017	3	Fuller
4113337	Climping Gap	Turnstone	25/09/2017	3	Fuller
4183285	Climping Gap	Turnstone	28/10/2017	8	Mcmanus
4183286	Climping Gap	Turnstone	28/10/2017	8	Mcmanus
775699	Climping Gap	Knot	29/10/2005		Needham
2375010	Climping Gap	Knot	02/02/2014	7	Fuller
867349	Climping Gap	Sanderling	28/05/2006		Needham
1130250	Littlehampton West Beach	Sanderling	18/01/2008	211	Cowser
1134879	Climping Gap	Sanderling	10/04/2008	36	Paul

1098072	Climping Gap	Sanderling	19/05/2008	8	Sennitt
1262423	Climping Gap	Sanderling	12/04/2009	4	Maskell
1262426	Climping Gap	Sanderling	09/05/2009	30	Fuller
1262431	Climping Gap	Sanderling	25/07/2009	31	Johnson
1235604	Climping Gap	Sanderling	13/09/2009	30	Mitchell
1441813	Climping Gap	Sanderling	19/10/2010	8	Maskell
1441814	Climping Gap	Sanderling	10/11/2010	3	Fuller
1441815	Climping Gap	Sanderling	05/12/2010	3	Maskell
1441816	Climping Gap	Sanderling	12/12/2010	7	Maskell
1568196	Climping Gap	Sanderling	05/01/2011	12	Maskell G
1568197	Climping Gap	Sanderling	08/01/2011	102	Maskell
1568198	Climping Gap	Sanderling	06/03/2011	40	Fuller
1493981	Littlehampton West Beach	Sanderling	15/05/2011	22	Cowser
1594265	Climping Gap	Sanderling	22/07/2011	5	Maskell
1497954	Climping Gap	Sanderling	30/07/2011	60	Pulley
1594266	Climping Gap	Sanderling	18/09/2011	5	Fuller
1568199	Climping Gap	Sanderling	09/11/2011	4	Maskell
1943674	Climping Gap	Sanderling	22/01/2012	12	Fuller
1943675	Climping Gap	Sanderling	16/03/2012	11	Bond
1943676	Climping Gap	Sanderling	19/08/2012	21	Fuller
2375023	Climping Gap	Sanderling	02/02/2014	8	Fuller
2375059	Climping Gap	Sanderling	02/04/2014	50	Ramm
3112902	Climping Gap	Sanderling	19/02/2015	72	Akinola
3112904	Climping Gap	Sanderling	12/08/2015		Akinola
1094903	Littlehampton West Beach	Dunlin	18/05/2008	12	Cowser
1364484	Littlehampton West Beach	Dunlin	20/06/2010	12	Cowser
1441932	Climping Gap	Dunlin	10/11/2010	30	Fuller
1441933	Climping Gap	Dunlin	05/12/2010		Maskell
1568331	Climping Gap	Dunlin	06/03/2011	1	Fuller
1493982	Littlehampton West Beach	Dunlin	15/05/2011	17	Cowser
1594435	Climping Gap	Dunlin	22/07/2011	11	Maskell
1943894	Climping Gap	Dunlin	22/01/2012	16	Fuller
1943895	Climping Gap	Dunlin	19/08/2012	12	Fuller
2265321	Climping Gap	Dunlin	20/01/2013	70	Mitchell
2375160	Climping Gap	Dunlin	02/02/2014	120	Fuller
3112905	Climping Gap	Dunlin	19/05/2015	17	Akinola
963549	Climping Gap	Purple Sandpiper	08/11/2007	1	Mitchell
1496414	Climping Gap	Woodcock	29/10/2011	1	Standing
1442089	Climping Gap	Jack Snipe	05/12/2010	1	Maskell
1944204	Climping Gap	Common Snipe	10/12/2012	1	Maskell
2265419	Climping Gap	Common Snipe	20/01/2013	12	Mitchell
502280	Littlehampton West Beach	Common Sandpiper	30/07/2000	1	Kemp
502282	Littlehampton West Beach	Common Sandpiper	16/09/2000	1	Kemp
502285	Littlehampton Golf Course	Common Sandpiper	26/11/2000	1	Kemp
3112906	Climping Gap	Common Sandpiper	30/08/2015	2	Akinola
3113044	Climping Gap	Green Sandpiper	26/04/2015	1	Harper
1442508	Climping Gap	Common Redshank	17/10/2010	1	Fuller
1442509	Climping Gap	Common Redshank	10/11/2010	1	Fuller

1442510	Climping Gap	Common Redshank	05/12/2010	3	Maskell
502277	Littlehampton West Beach	Wood Sandpiper	29/07/2000	1	Kemp
502270	Littlehampton West Beach	Greenshank	02/07/2000	1	Kemp
502271	Littlehampton West Beach	Greenshank	30/07/2000	1	Kemp
502272	Littlehampton West Beach	Greenshank	12/08/2000	1	Kemp
1442710	Climping Gap	Greenshank	17/10/2010	1	Fuller
3005364	Climping Gap	Greenshank	11/08/2015	1	Akinola
3112921	Climping Gap	Kittiwake	12/04/2015	4	Akinola
502326	Littlehampton Golf Course	Black-headed Gull	04/11/2000	235	Kemp
502331	Climping Gap	Black-headed Gull	21/12/2000	86	Kemp
502333	Climping Gap	Black-headed Gull	25/12/2000	172	Kemp
502334	Climping Gap	Black-headed Gull	26/12/2000	132	Kemp
502335	Climping Gap	Black-headed Gull	27/12/2000	184	Kemp
3811484	Climping Gap	Black-headed Gull	10/10/2005		Maskell
868351	Climping Gap	Black-headed Gull	28/05/2006		Needham
1010535	Climping Gap	Black-headed Gull	04/10/2007	300	Blackmore
1264706	Climping Gap	Black-headed Gull	12/04/2009		Maskell
1264807	Climping Gap	Black-headed Gull	12/06/2009		Johnson
1264887	Climping Gap	Black-headed Gull	18/07/2009		Johnson
1443173	Climping Gap	Black-headed Gull	01/01/2010		Maskell
1443174	Climping Gap	Black-headed Gull	17/10/2010	6	Maskell Ft
1443175	Climping Gap	Black-headed Gull	24/10/2010	100	Fuller
1443176	Climping Gap	Black-headed Gull	10/11/2010	20	Fuller
1443177	Climping Gap	Black-headed Gull	05/12/2010		Maskell
1569438	Climping Gap	Black-headed Gull	08/01/2011		Maskell
1569439	Climping Gap	Black-headed Gull	06/03/2011	8	Maskell Ft
1596053	Climping Gap	Black-headed Gull	08/05/2011	2	Fuller
1596054	Climping Gap	Black-headed Gull	22/07/2011	60	Maskell
1596055	Climping Gap	Black-headed Gull	04/09/2011	15	Maskell Ft
1596056	Climping Gap	Black-headed Gull	18/09/2011	50	Fuller
1596057	Climping Gap	Black-headed Gull	04/10/2011	1	Maskell
1596058	Climping Gap	Black-headed Gull	28/10/2011	60	Maskell
1569440	Climping Gap	Black-headed Gull	09/11/2011		Maskell
1569441	Climping Gap	Black-headed Gull	10/11/2011	25	Maskell
1569442	Climping Gap	Black-headed Gull	12/12/2011		Maskell
1946692	Climping Gap	Black-headed Gull	22/01/2012	50	Maskell Ft
1946693	Climping Gap	Black-headed Gull	16/03/2012		Bond
1946694	Climping Gap	Black-headed Gull	19/08/2012	50	Fuller
1946695	Climping Gap	Black-headed Gull	10/10/2012		Maskell
1946696	Climping Gap	Black-headed Gull	15/10/2012	5	Maskell
1946697	Climping Gap	Black-headed Gull	10/12/2012		Maskell
2376609	Climping Gap	Black-headed Gull	02/02/2014	200	Fuller
2376867	Climping Gap	Black-headed Gull	02/04/2014	12	Ramm
2377173	Climping Gap	Black-headed Gull	19/09/2014	15	Fuller
3112922	Climping Gap	Black-headed Gull	11/01/2015		Maskell
3112931	Climping Gap	Black-headed Gull	18/02/2015		Akinola
3112932	Climping Gap	Black-headed Gull	19/02/2015		Akinola
3112934	Climping Gap	Black-headed Gull	12/04/2015		Akinola

3112935	Climping Gap	Black-headed Gull	16/04/2015		Akinola
3113848	Climping Gap	Black-headed Gull	19/05/2015		Akinola
3113850	Climping Gap	Black-headed Gull	12/08/2015	250	Akinola
3113851	Climping Gap	Black-headed Gull	30/08/2015		Akinola
3113852	Climping Gap	Black-headed Gull	30/08/2015	50	Fuller
3285038	Climping Gap	Black-headed Gull	09/10/2015	25	Fuller
3376954	Climping Gap	Black-headed Gull	06/01/2016	30	Maskell
3377041	Climping Gap	Black-headed Gull	12/01/2016	200	Fuller
4088744	Climping Gap	Black-headed Gull	25/09/2017	22	Fuller
4113338	Climping Gap	Black-headed Gull	25/09/2017	22	Fuller
2376468	Climping Gap	Little Gull	02/04/2014	5	Ramm
3378704	Climping Gap	Little Gull	06/01/2016	2	Maskell
502300	Littlehampton West Beach	Mediterranean Gull	05/03/2000	2	Kemp
502301	Littlehampton West Beach	Mediterranean Gull	29/04/2000	2	Kemp
502302	Climping Gap	Mediterranean Gull	30/07/2000	1	Kemp
836957	Littlehampton West Beach	Mediterranean Gull	10/09/2005	7	Standing
1134880	Climping Gap	Mediterranean Gull	10/04/2008	1	Paul
1235587	Climping Gap	Mediterranean Gull	30/08/2009	49	Mitchell
1443035	Climping Gap	Mediterranean Gull	05/12/2010	1	Maskell
1365428	Climping Gap	Mediterranean Gull	07/12/2010	55	Mitchell
1569217	Climping Gap	Mediterranean Gull	08/01/2011	3	Maskell
1946219	Climping Gap	Mediterranean Gull	21/03/2012	1	Bond
2183068	Climping Gap	Mediterranean Gull	29/08/2013	100	Mitchell
3113855	Climping Gap	Mediterranean Gull	18/02/2015	12	Akinola
3113856	Climping Gap	Mediterranean Gull	19/02/2015		Akinola
3113857	Climping Gap	Mediterranean Gull	12/04/2015		Akinola
3113858	Climping Gap	Mediterranean Gull	16/04/2015		Akinola
3113859	Climping Gap	Mediterranean Gull	12/08/2015	13	Akinola
3113860	Climping Gap	Mediterranean Gull	30/08/2015	24	Akinola
3461401	Climping Gap	Mediterranean Gull	11/09/2016	8	Ives
4103466	Climping Gap	Mediterranean Gull	08/10/2017	5	Ives
502336	Climping Gap	Common Gull	16/07/2000	12	Kemp
502345	Climping Gap	Common Gull	15/10/2000	24	Kemp
502346	Climping Gap	Common Gull	04/11/2000	28	Kemp
502349	Littlehampton Golf Course	Common Gull	02/12/2000	12	Kemp
502350	Climping Gap	Common Gull	03/12/2000	15	Kemp
502352	Climping Gap	Common Gull	17/12/2000	35	Kemp
502353	Climping Gap	Common Gull	21/12/2000	15	Kemp
502355	Climping Gap	Common Gull	25/12/2000	12	Kemp
502356	Climping Gap	Common Gull	26/12/2000	12	Kemp
502357	Climping Gap	Common Gull	27/12/2000	17	Kemp
777048	Climping Gap	Common Gull	29/10/2005		Needham
868778	Climping Gap	Common Gull	28/05/2006		Needham
1443767	Climping Gap	Common Gull	01/01/2010	8	Maskell
1443768	Climping Gap	Common Gull	05/12/2010		Maskell
1569821	Climping Gap	Common Gull	08/01/2011	2	Maskell
1569822	Climping Gap	Common Gull	15/03/2011	3	Maskell
1596409	Climping Gap	Common Gull	22/07/2011	1	Maskell

1596410	Climping Gap	Common Gull	04/09/2011	1	Maskell
1596411	Climping Gap	Common Gull	28/10/2011	20	Maskell
1596412	Climping Gap	Common Gull	29/10/2011	50	Maskell
1569823	Climping Gap	Common Gull	09/11/2011		Maskell
1947559	Climping Gap	Common Gull	16/03/2012		Bond
1947560	Climping Gap	Common Gull	10/12/2012	1	Maskell
2266093	Climping Gap	Common Gull	14/01/2013	400	Mitchell
2377587	Climping Gap	Common Gull	02/02/2014	7	Fuller
2377701	Climping Gap	Common Gull	02/04/2014	10	Ramm
3113863	Climping Gap	Common Gull	18/02/2015		Akinola
3113864	Climping Gap	Common Gull	19/02/2015		Akinola
3113865	Climping Gap	Common Gull	12/08/2015	7	Akinola
3113866	Climping Gap	Common Gull	30/08/2015		Akinola
3379221	Climping Gap	Common Gull	12/01/2016	4	Fuller
502421	Climping Gap	Great Black-backed Gull	31/01/2000	14	Kemp
502422	Climping Gap	Great Black-backed Gull	06/02/2000	43	Kemp
502434	Climping Gap	Great Black-backed Gull	08/10/2000	23	Kemp
502435	Climping Gap	Great Black-backed Gull	04/11/2000	24	Kemp
502436	Littlehampton Golf Course	Great Black-backed Gull	26/11/2000	16	Kemp
502437	Climping Gap	Great Black-backed Gull	03/12/2000	64	Kemp
502438	Climping Gap	Great Black-backed Gull	17/12/2000	58	Kemp
502439	Climping Gap	Great Black-backed Gull	21/12/2000	85	Kemp
502440	Climping Gap	Great Black-backed Gull	23/12/2000	52	Kemp
502441	Climping Gap	Great Black-backed Gull	25/12/2000	17	Kemp
502442	Climping Gap	Great Black-backed Gull	26/12/2000	82	Kemp
502443	Climping Gap	Great Black-backed Gull	27/12/2000	164	Kemp
777622	Climping Gap	Great Black-backed Gull	29/10/2005		Needham
1266915	Climping Gap	Great Black-backed Gull	12/04/2009	2	Maskell
1235670	Climping Gap	Great Black-backed Gull	20/10/2009	45	Mitchell
1445024	Climping Gap	Great Black-backed Gull	01/01/2010	12	Maskell
1445025	Climping Gap	Great Black-backed Gull	17/10/2010	2	Maskell Fu
1445026	Climping Gap	Great Black-backed Gull	19/10/2010	3	Maskell
1445027	Climping Gap	Great Black-backed Gull	10/11/2010	3	Fuller
1445028	Climping Gap	Great Black-backed Gull	05/12/2010	10	Maskell
1570699	Climping Gap	Great Black-backed Gull	08/01/2011	15	Maskell
1597560	Climping Gap	Great Black-backed Gull	08/05/2011	2	Fuller
1597561	Climping Gap	Great Black-backed Gull	18/09/2011	3	Fuller
1597562	Climping Gap	Great Black-backed Gull	29/10/2011	2	Maskell
1570700	Climping Gap	Great Black-backed Gull	09/11/2011	5	Maskell
1949806	Climping Gap	Great Black-backed Gull	22/01/2012	1	Fuller
1949807	Climping Gap	Great Black-backed Gull	30/03/2012		Bond
1949808	Climping Gap	Great Black-backed Gull	19/08/2012	1	Fuller
1949809	Climping Gap	Great Black-backed Gull	15/10/2012	4	Maskell
1949810	Climping Gap	Great Black-backed Gull	17/10/2012	6	Maskell
2379896	Climping Gap	Great Black-backed Gull	02/04/2014	7	Ramm
2379975	Climping Gap	Great Black-backed Gull	19/09/2014	3	Fuller
2379999	Climping Gap	Great Black-backed Gull	16/10/2014	3	Holter
3113902	Climping Gap	Great Black-backed Gull	18/02/2015		Akinola

3113903	Climping Gap	Great Black-backed Gull	16/04/2015		Akinola
3113905	Climping Gap	Great Black-backed Gull	19/05/2015		Akinola
3113907	Climping Gap	Great Black-backed Gull	12/08/2015		Akinola
3113908	Climping Gap	Great Black-backed Gull	30/08/2015		Akinola
3113909	Climping Gap	Great Black-backed Gull	30/08/2015	2	Fuller
3285360	Climping Gap	Great Black-backed Gull	09/10/2015	1	Fuller
2361349	Climping Gap	Glaucous Gull	18/01/2014	1	King Akinc
502382	Climping Gap	Herring Gull	01/01/2000	24	Kemp
502383	Climping Gap	Herring Gull	06/02/2000	57	Kemp
502384	Climping Gap	Herring Gull	20/02/2000	44	Kemp
502386	Climping Gap	Herring Gull	16/07/2000	66	Kemp
502399	Climping Gap	Herring Gull	08/10/2000	46	Kemp
502402	Climping Gap	Herring Gull	04/11/2000	115	Kemp
502405	Littlehampton Golf Course	Herring Gull	26/11/2000	19	Kemp
502406	Littlehampton Golf Course	Herring Gull	02/12/2000	34	Kemp
502407	Climping Gap	Herring Gull	03/12/2000	131	Kemp
502409	Climping Gap	Herring Gull	17/12/2000	79	Kemp
502410	Climping Gap	Herring Gull	21/12/2000	140	Kemp
502412	Climping Gap	Herring Gull	25/12/2000	27	Kemp
502413	Climping Gap	Herring Gull	26/12/2000	147	Kemp
502414	Climping Gap	Herring Gull	27/12/2000	129	Kemp
508834	Climping Gap	Herring Gull	01/06/2001	3	
3811485	Climping Gap	Herring Gull	08/10/2005		Maskell
3811486	Climping Gap	Herring Gull	09/10/2005		Maskell
3811487	Climping Gap	Herring Gull	10/10/2005		Maskell
1266069	Climping Gap	Herring Gull	12/04/2009		Maskell
1266164	Climping Gap	Herring Gull	09/05/2009	22	Fuller
1266253	Climping Gap	Herring Gull	11/06/2009		Johnson
1266349	Climping Gap	Herring Gull	18/07/2009		Johnson
1444200	Climping Gap	Herring Gull	01/01/2010		Maskell
1444201	Climping Gap	Herring Gull	19/10/2010		Maskell Fu
1444202	Climping Gap	Herring Gull	24/10/2010	50	Fuller
1444203	Climping Gap	Herring Gull	10/11/2010	20	Fuller
1444204	Climping Gap	Herring Gull	05/12/2010		Maskell
1570263	Climping Gap	Herring Gull	08/01/2011		Maskell
1570264	Climping Gap	Herring Gull	06/03/2011	20	Maskell Fu
1596906	Climping Gap	Herring Gull	08/05/2011	40	Fuller
1596907	Climping Gap	Herring Gull	22/07/2011	11	Maskell
1596908	Climping Gap	Herring Gull	04/09/2011	22	Maskell Fu
1596909	Climping Gap	Herring Gull	04/10/2011	8	Maskell
1596910	Climping Gap	Herring Gull	28/10/2011	50	Maskell
1570265	Climping Gap	Herring Gull	09/11/2011		Maskell
1570266	Climping Gap	Herring Gull	10/11/2011	10	Maskell
1570267	Climping Gap	Herring Gull	12/12/2011		Maskell
1948460	Climping Gap	Herring Gull	22/01/2012	10	Maskell Fu
1948461	Climping Gap	Herring Gull	01/03/2012		Maskell B
1948462	Climping Gap	Herring Gull	19/08/2012	100	Fuller
1948463	Climping Gap	Herring Gull	10/10/2012		Maskell

1948464	Climping Gap	Herring Gull	10/12/2012	19	Maskell
2132499	Climping Gap	Herring Gull	14/04/2013		Maskell
2378228	Climping Gap	Herring Gull	02/02/2014	6	Fuller
2378574	Climping Gap	Herring Gull	02/04/2014	30	Ramm
2379317	Climping Gap	Herring Gull	19/09/2014	100	Fuller
2379442	Climping Gap	Herring Gull	16/10/2014		Holter
3113872	Climping Gap	Herring Gull	11/01/2015		Maskell
3113881	Climping Gap	Herring Gull	18/02/2015		Akinola
3113882	Climping Gap	Herring Gull	19/02/2015		Akinola
3113884	Climping Gap	Herring Gull	12/04/2015		Akinola
3113885	Climping Gap	Herring Gull	16/04/2015		Akinola
3113887	Climping Gap	Herring Gull	19/05/2015		Akinola
3113889	Climping Gap	Herring Gull	12/08/2015		Akinola
3113890	Climping Gap	Herring Gull	30/08/2015		Akinola
3113891	Climping Gap	Herring Gull	30/08/2015	26	Fuller
3285266	Climping Gap	Herring Gull	09/10/2015	200	Fuller
3380258	Climping Gap	Herring Gull	12/01/2016	300	Fuller
4088745	Climping Gap	Herring Gull	25/09/2017	3	Fuller
4113339	Climping Gap	Herring Gull	25/09/2017	3	Fuller
502358	Climping Gap	Lesser Black-backed Gull	01/01/2000	8	Kemp
502359	Climping Gap	Lesser Black-backed Gull	26/02/2000	6	Kemp
502360	Climping Gap	Lesser Black-backed Gull	02/07/2000	8	Kemp
502366	Littlehampton West Beach	Lesser Black-backed Gull	12/08/2000	5	Kemp
502370	Littlehampton West Beach	Lesser Black-backed Gull	16/09/2000	12	Kemp
502372	Climping Gap	Lesser Black-backed Gull	08/10/2000	16	Kemp
502373	Climping Gap	Lesser Black-backed Gull	04/11/2000	6	Kemp
502375	Littlehampton Golf Course	Lesser Black-backed Gull	26/11/2000	6	Kemp
502377	Climping Gap	Lesser Black-backed Gull	17/12/2000	7	Kemp
502378	Climping Gap	Lesser Black-backed Gull	23/12/2000	6	Kemp
502379	Climping Gap	Lesser Black-backed Gull	26/12/2000	3	Kemp
502380	Climping Gap	Lesser Black-backed Gull	27/12/2000	5	Kemp
1419137	Climping Gap	Lesser Black-backed Gull	23/12/2010	4	Cowser
1570041	Climping Gap	Lesser Black-backed Gull	08/01/2011	1	Maskell
1570042	Climping Gap	Lesser Black-backed Gull	15/03/2011	1	Maskell
1570043	Climping Gap	Lesser Black-backed Gull	09/11/2011	1	Maskell
1947962	Climping Gap	Lesser Black-backed Gull	30/03/2012		Bond
1947963	Climping Gap	Lesser Black-backed Gull	15/10/2012	12	Maskell
2377922	Climping Gap	Lesser Black-backed Gull	02/04/2014	3	Ramm
3113867	Climping Gap	Lesser Black-backed Gull	12/04/2015		Akinola
3113868	Climping Gap	Lesser Black-backed Gull	16/04/2015		Akinola
3113870	Climping Gap	Lesser Black-backed Gull	12/08/2015		Akinola
3113871	Climping Gap	Lesser Black-backed Gull	30/08/2015		Akinola
561710	Climping Gap	Sandwich Tern	02/10/2002	23	Mitchell
803757	Climping Gap	Sandwich Tern	06/01/2005	3	Mitchell
756060	Climping Gap	Sandwich Tern	06/10/2005	3	Mitchell
1267163	Climping Gap	Sandwich Tern	12/04/2009	2	Maskell
1267193	Climping Gap	Sandwich Tern	09/05/2009	1	Fuller
1267229	Climping Gap	Sandwich Tern	25/07/2009	2	Johnson

1597752	Climping Gap	Sandwich Tern	08/05/2011	1	Fuller
1597753	Climping Gap	Sandwich Tern	22/07/2011	4	Maskell
1597754	Climping Gap	Sandwich Tern	18/09/2011	2	Fuller
1950104	Climping Gap	Sandwich Tern	19/08/2012	6	Fuller
2380094	Climping Gap	Sandwich Tern	02/04/2014	14	Ramm
2380153	Climping Gap	Sandwich Tern	19/09/2014	3	Fuller
3112913	Climping Gap	Sandwich Tern	16/04/2015		Akinola
3112915	Climping Gap	Sandwich Tern	19/05/2015		Akinola
3112917	Climping Gap	Sandwich Tern	12/08/2015		Akinola
3112918	Climping Gap	Sandwich Tern	30/08/2015	31	Akinola
3112919	Climping Gap	Sandwich Tern	30/08/2015	4	Fuller
502458	Climping Gap	Common Tern	02/07/2000	3	Kemp
502459	Climping Gap	Common Tern	30/07/2000	2	Kemp
777797	Climping Gap	Common Tern	29/10/2005		Needham
3112920	Climping Gap	Commic Tern	12/08/2015	1	Akinola
502296	Climping Gap	Arctic Skua	03/12/2000	1	Kemp
502297	Climping Gap	Arctic Skua	21/12/2000	1	Kemp
3112911	Climping Gap	Unidentified auk spp	18/02/2015		Akinola
3112912	Climping Gap	Unidentified auk spp	12/04/2015		Akinola
1267544	Climping Gap	Feral Pigeon	09/05/2009	4	Fuller
1445408	Climping Gap	Feral Pigeon	24/10/2010	5	Fuller
1598152	Climping Gap	Feral Pigeon	08/05/2011	4	Fuller
1950477	Climping Gap	Feral Pigeon	16/03/2012		Bond
1950478	Climping Gap	Feral Pigeon	19/08/2012	1	Fuller
2380297	Climping Gap	Feral Pigeon	02/02/2014	2	Fuller
2380751	Climping Gap	Feral Pigeon	19/09/2014	12	Fuller
3113913	Climping Gap	Feral Pigeon	18/02/2015		Akinola
3113914	Climping Gap	Feral Pigeon	19/02/2015		Akinola
3113915	Climping Gap	Feral Pigeon	12/04/2015		Akinola
3113916	Climping Gap	Feral Pigeon	16/04/2015		Akinola
3113918	Climping Gap	Feral Pigeon	19/05/2015		Akinola
3113920	Climping Gap	Feral Pigeon	12/08/2015		Akinola
3113921	Climping Gap	Feral Pigeon	30/08/2015		Akinola
3113922	Climping Gap	Feral Pigeon	30/08/2015	2	Fuller
3285381	Climping Gap	Feral Pigeon	09/10/2015	5	Fuller
1267805	Climping Gap	Stock Dove	12/04/2009	4	Maskell
2134925	Climping Gap	Stock Dove	14/04/2013	2	Maskell
2065716	Climping Gap	Stock Dove	29/10/2013	40	Forbes
2381106	Climping Gap	Stock Dove	02/04/2014	2	Ramm
3113923	Climping Gap	Stock Dove	12/08/2015		Akinola
3113924	Climping Gap	Stock Dove	30/08/2015		Akinola
484852	Littlehampton West Beach	Woodpigeon	20/02/2000	240	Kemp
484854	Littlehampton West Beach	Woodpigeon	05/03/2000	160	Kemp
636123	Climping Gap	Woodpigeon	12/01/2003	350	Barfield
3811488	Climping Gap	Woodpigeon	09/10/2005		Maskell
3811489	Climping Gap	Woodpigeon	10/10/2005		Maskell
778134	Climping Gap	Woodpigeon	29/10/2005		Needham
1013522	Climping Gap	Woodpigeon	04/10/2007	30	Blackmore

1268518	Climping Gap	Woodpigeon	12/04/2009		Maskell
1268670	Climping Gap	Woodpigeon	09/05/2009	2	Fuller
1268956	Climping Gap	Woodpigeon	18/07/2009		Johnson
1446023	Climping Gap	Woodpigeon	01/01/2010		Maskell
1446024	Climping Gap	Woodpigeon	17/10/2010	50	Maskell Ft
1446025	Climping Gap	Woodpigeon	10/11/2010	30	Fuller
1446026	Climping Gap	Woodpigeon	12/12/2010	1	Maskell
1571335	Climping Gap	Woodpigeon	08/01/2011	1	Maskell
1571336	Climping Gap	Woodpigeon	06/03/2011	50	Maskell Ft
1599011	Climping Gap	Woodpigeon	08/05/2011	20	Fuller
1599012	Climping Gap	Woodpigeon	22/07/2011	24	Maskell
1599013	Climping Gap	Woodpigeon	04/09/2011	30	Maskell Ft
1599014	Climping Gap	Woodpigeon	04/10/2011	3	Maskell
1599015	Climping Gap	Woodpigeon	29/10/2011	4	Maskell
1571337	Climping Gap	Woodpigeon	10/11/2011	6	Maskell
1951917	Climping Gap	Woodpigeon	22/01/2012	4	Maskell Ft
1951918	Climping Gap	Woodpigeon	01/03/2012	3	Maskell B
1951919	Climping Gap	Woodpigeon	19/08/2012	100	Fuller
1951920	Climping Gap	Woodpigeon	10/10/2012		Maskell
1951921	Climping Gap	Woodpigeon	15/10/2012	6	Maskell
1951922	Climping Gap	Woodpigeon	10/12/2012	300	Maskell
2135750	Climping Gap	Woodpigeon	14/04/2013	50	Maskell
2381654	Climping Gap	Woodpigeon	02/02/2014	3	Fuller
2382152	Climping Gap	Woodpigeon	02/04/2014	30	Ramm
2383327	Climping Gap	Woodpigeon	19/09/2014	6	Fuller
2383528	Climping Gap	Woodpigeon	16/10/2014		Holter
3113928	Climping Gap	Woodpigeon	18/02/2015		Akinola
3113929	Climping Gap	Woodpigeon	19/02/2015		Akinola
3114832	Climping Gap	Woodpigeon	16/04/2015		Akinola
3114834	Climping Gap	Woodpigeon	19/05/2015		Akinola
3114836	Climping Gap	Woodpigeon	12/08/2015		Akinola
3114837	Climping Gap	Woodpigeon	30/08/2015		Akinola
3114838	Climping Gap	Woodpigeon	30/08/2015	40	Fuller
3285533	Climping Gap	Woodpigeon	09/10/2015	12	Fuller
3385321	Climping Gap	Woodpigeon	06/01/2016	10	Maskell
3385456	Climping Gap	Woodpigeon	12/01/2016	3	Fuller
4088746	Climping Gap	Woodpigeon	25/09/2017	17	Fuller
4113340	Climping Gap	Woodpigeon	25/09/2017	17	Fuller
484863	Climping Gap	Turtle Dove	21/05/2000	2	Kemp
484859	Climping Gap	Collared Dove	26/02/2000	69	Kemp
484862	Climping Gap	Collared Dove	17/12/2000	84	Kemp
1599955	Climping Gap	Collared Dove	08/05/2011	3	Fuller
1953693	Climping Gap	Collared Dove	19/08/2012	1	Fuller
3114841	Climping Gap	Collared Dove	18/02/2015		Akinola
3114842	Climping Gap	Collared Dove	19/02/2015		Akinola
3114844	Climping Gap	Collared Dove	12/04/2015		Akinola
3114845	Climping Gap	Collared Dove	16/04/2015		Akinola
3114848	Climping Gap	Collared Dove	12/08/2015		Akinola

3114849	Climping Gap	Collared Dove	30/08/2015		Akinola
960142	Climping Atherington	Common Cuckoo	19/08/2007	1	Mitchell
1058364	Houghton nr Amberley	Barn Owl	02/03/2008	1	Watson
2138425	Climping Gap	Barn Owl	14/04/2013	1	Maskell
1095361	Climping Gap	Tawny Owl	01/01/2008	1	
1497991	Climping Gap	Tawny Owl	18/09/2011	1	Pulley
574703	Climping Gap	Little Owl	01/10/2002	1	Knight
756084	Climping Gap	Little Owl	17/10/2005	2	Mitchell
963545	Climping Gap	Little Owl	23/10/2007	2	Mitchell
1095362	Climping Gap	Little Owl	01/01/2008	1	
1365372	Climping Gap	Little Owl	30/09/2010	1	Mitchell
2385084	Climping Gap	Little Owl	02/04/2014	1	Ramm
508950	Climping Gap	Short-eared Owl	21/10/2001	1	Ives
756083	Climping Gap	Short-eared Owl	16/10/2005	1	Mitchell
963540	Climping Gap	Short-eared Owl	12/10/2007	1	Mitchell
1365371	Climping Gap	Short-eared Owl	30/09/2010	1	Mitchell
1496404	Climping Gap	Short-eared Owl	12/10/2011	1	Messingbi
1498003	Climping Gap	Short-eared Owl	28/10/2011	2	Pulley
1496412	Climping Gap	Short-eared Owl	29/10/2011	1	Standing
2138695	Climping Gap	Short-eared Owl	14/04/2013	1	Maskell
484878	Littlehampton Golf Course	Common Swift	17/06/2000	20	Kemp
484880	Climping Gap	Common Swift	24/06/2000	47	Kemp
484884	Climping Gap	Common Swift	02/07/2000	172	Kemp
484885	Climping Gap	Common Swift	16/07/2000	226	Kemp
1094619	Climping Gap	Common Swift	18/05/2008	2	Cowser
1270781	Climping Gap	Common Swift	18/07/2009		Johnson
1365695	Climping Gap	Common Swift	29/08/2010	1	Ives
1497945	Climping Gap	Common Swift	03/06/2011	40	Pulley
1600749	Climping Gap	Common Swift	22/07/2011	2	Maskell
3114852	Climping Gap	Common Swift	19/05/2015	9	Akinola
3114853	Climping Gap	Common Swift	12/08/2015	33	Akinola
3114854	Climping Gap	Common Swift	30/08/2015	12	Akinola
508951	Climping Gap	Kingfisher	05/10/2001	1	Ives
561712	Climping Gap	Kingfisher	02/10/2002	1	Mitchell
756093	Climping Gap	Kingfisher	27/10/2005	1	Mitchell
963553	Climping Gap	Kingfisher	29/11/2007	1	Mitchell
1365698	Climping Gap	Hoopoe	29/08/2010	1	Ives
1448378	Climping Gap	Hoopoe	30/08/2010	1	Johnson
1498004	Climping Gap	Hoopoe	05/11/2011	1	Pulley
1572378	Climping Gap	Hoopoe	09/11/2011	1	Gibson-Po
2205356	Climping Gap	Hoopoe	29/03/2014	1	Pulley
484898	Climping Gap	Great Spotted Woodpeck	01/01/2000	2	Kemp
561698	Climping Gap	Great Spotted Woodpeck	27/09/2002	2	Mitchell
559593	Climping Gap	Great Spotted Woodpeck	12/10/2002	2	Ives
3811492	Climping Gap	Great Spotted Woodpeck	10/10/2005	1	Maskell
1016560	Climping Gap	Great Spotted Woodpeck	04/10/2007	1	Blackmore
1095359	Climping Gap	Great Spotted Woodpeck	25/01/2008	2	Mitchell
1235633	Climping Gap	Great Spotted Woodpeck	01/10/2009	4	Mitchell

1448962	Climping Gap	Great Spotted Woodpeck	17/10/2010	2	Fuller
1572810	Climping Gap	Great Spotted Woodpeck	05/01/2011	1	Gibson-Po
1601723	Climping Gap	Great Spotted Woodpeck	04/10/2011	1	Maskell
1956744	Climping Gap	Great Spotted Woodpeck	16/03/2012		Bond
2387231	Climping Gap	Great Spotted Woodpeck	20/08/2014	2	Mitchell
3114860	Climping Gap	Great Spotted Woodpeck	12/04/2015		Akinola
3114861	Climping Gap	Great Spotted Woodpeck	16/04/2015		Akinola
3114862	Climping Gap	Great Spotted Woodpeck	30/08/2015		Akinola
4103458	Climping Gap	Great Spotted Woodpeck	08/10/2017	1	Ives
484895	Climping Gap	Green Woodpecker	13/08/2000	6	Kemp
561697	Climping Gap	Green Woodpecker	27/09/2002	5	Mitchell
686611	Climping Gap	Green Woodpecker	05/08/2004	6	Mitchell
3811490	Climping Gap	Green Woodpecker	08/10/2005	1	Maskell
3811491	Climping Gap	Green Woodpecker	09/10/2005	1	Maskell
1015910	Climping Gap	Green Woodpecker	04/10/2007	1	Blackmore
1271149	Climping Gap	Green Woodpecker	12/04/2009	1	Maskell
1365370	Climping Gap	Green Woodpecker	21/09/2010	6	Mitchell
1448400	Climping Gap	Green Woodpecker	17/10/2010	2	Fuller
1572480	Climping Gap	Green Woodpecker	05/01/2011	1	Gibson-Po
1601218	Climping Gap	Green Woodpecker	22/07/2011	1	Maskell
1601219	Climping Gap	Green Woodpecker	18/09/2011	1	Fuller
1601220	Climping Gap	Green Woodpecker	04/10/2011	1	Maskell
1955750	Climping Gap	Green Woodpecker	16/03/2012		Bond
1955751	Climping Gap	Green Woodpecker	19/08/2012	1	Fuller
2386448	Climping Gap	Green Woodpecker	20/08/2014	3	Mitchell
2386575	Climping Gap	Green Woodpecker	16/10/2014	2	Holter
3114856	Climping Gap	Green Woodpecker	18/02/2015		Akinola
3114857	Climping Gap	Green Woodpecker	12/04/2015		Akinola
3114858	Climping Gap	Green Woodpecker	30/08/2015		Akinola
3114859	Climping Gap	Green Woodpecker	30/08/2015	2	Fuller
3285871	Climping Gap	Green Woodpecker	09/10/2015	1	Fuller
502137	Climping Gap	Kestrel	01/01/2000	2	Kemp
3811493	Climping Gap	Kestrel	08/10/2005	1	Maskell
3811494	Climping Gap	Kestrel	09/10/2005	1	Maskell
3811495	Climping Gap	Kestrel	10/10/2005	1	Maskell
918703	Climping Gap	Kestrel	03/10/2006	1 M	Maskell
1004972	Climping Gap	Kestrel	04/10/2007	1	Blackmore
1130096	Climping Gap	Kestrel	16/11/2008	1	Cowser
1438841	Climping Gap	Kestrel	01/01/2010	1	Maskell
1591400	Climping Gap	Kestrel	18/09/2011	1	Fuller
1938284	Climping Gap	Kestrel	22/01/2012	1	Fuller
1938285	Climping Gap	Kestrel	10/10/2012	1	Maskell
2370764	Climping Gap	Kestrel	02/04/2014	1	Ramm
2371015	Climping Gap	Kestrel	19/09/2014	1	Fuller
2371098	Climping Gap	Kestrel	16/10/2014	2	Holter
3114863	Climping Gap	Kestrel	18/02/2015		Akinola
3114864	Climping Gap	Kestrel	19/02/2015		Akinola
3114865	Climping Gap	Kestrel	16/04/2015		Akinola

3114867	Climping Gap	Kestrel	30/08/2015		Akinola
3114868	Climping Gap	Kestrel	30/08/2015	2	Fuller
3523396	Climping Gap	Kestrel	09/10/2016	1	Clay
4088747	Climping Gap	Kestrel	25/09/2017	1	Fuller
4113341	Climping Gap	Kestrel	25/09/2017	1	Fuller
963541	Climping Gap	Merlin	17/10/2007	1	Mitchell
1236064	Climping Gap	Merlin	27/09/2009	1	Ives
502140	Climping Gap	Hobby	13/05/2000	2	Kemp
561707	Littlehampton Golf Course	Hobby	02/10/2002	3	Mitchell
3811496	Climping Gap	Hobby	08/10/2005	1	Maskell
893027	Climping Atherington	Hobby	08/09/2006	1	Mitchell
960140	Climping Gap	Hobby	19/08/2007	1	Mitchell
960163	Climping Gap	Hobby	14/09/2007	1	Mitchell
963535	Climping Gap	Hobby	06/10/2007	1	Akinola
1365694	Climping Gap	Hobby	29/08/2010	1	Ives
2371323	Climping Gap	Hobby	19/09/2014	1	Fuller
3114869	Climping Gap	Hobby	10/05/2015	1	Akinola
3114870	Climping Gap	Hobby	13/05/2015	1	Akinola
1308462	Climping Gap	Peregrine	14/10/2009	2	James
3114871	Climping Gap	Peregrine	19/05/2015	1	Akinola
3114872	Climping Gap	Peregrine	30/08/2015	2	Akinola
3114873	Climping Gap	Red-backed Shrike	30/08/2015	1	Akinola
960171	Climping Gap	Jay	17/09/2007	3	Mitchell
1032076	Climping Gap	Jay	04/10/2007	1	Blackmore
1235136	Climping Gap	Jay	21/04/2009	1	Cowser
1615964	Climping Gap	Jay	28/10/2011	2	Maskell
1982490	Climping Gap	Jay	10/10/2012	3	Maskell
3277230	Climping Gap	Jay	18/02/2015		Akinola
3277231	Climping Gap	Jay	19/02/2015		Akinola
3277232	Climping Gap	Jay	12/04/2015		Akinola
3277233	Climping Gap	Jay	16/04/2015	3	Akinola
485071	Climping Gap	Magpie	17/12/2000	42	Kemp
3811497	Climping Gap	Magpie	08/10/2005	6	Maskell
3811498	Climping Gap	Magpie	09/10/2005	14	Maskell
1032711	Climping Gap	Magpie	04/10/2007	10	Blackmore
1290207	Climping Gap	Magpie	12/04/2009		Maskell
1290320	Climping Gap	Magpie	09/05/2009	3	Fuller
1290544	Climping Gap	Magpie	18/07/2009		Johnson
1464932	Climping Gap	Magpie	01/01/2010		Maskell
1464933	Climping Gap	Magpie	17/10/2010	1	Fuller
1464934	Climping Gap	Magpie	24/10/2010	3	Fuller
1464935	Climping Gap	Magpie	10/11/2010	6	Fuller
1464936	Climping Gap	Magpie	05/12/2010	6	Maskell
1580771	Climping Gap	Magpie	08/01/2011	3	Maskell
1580772	Climping Gap	Magpie	06/03/2011	2	Maskell Fu
1616447	Climping Gap	Magpie	08/05/2011	2	Fuller
1616448	Climping Gap	Magpie	22/07/2011	10	Maskell
1616449	Climping Gap	Magpie	04/09/2011	3	Maskell Fu

1616450	Climping Gap	Magpie	04/10/2011	3	Maskell
1580773	Climping Gap	Magpie	09/11/2011	2	Maskell
1983533	Climping Gap	Magpie	22/01/2012	2	Fuller
1983534	Climping Gap	Magpie	01/03/2012	2	Maskell B
1983535	Climping Gap	Magpie	19/08/2012	2	Fuller
1983536	Climping Gap	Magpie	10/10/2012	3	Maskell
1983537	Climping Gap	Magpie	10/12/2012	2	Maskell
2165074	Climping Gap	Magpie	14/04/2013	4	Maskell
2410947	Climping Gap	Magpie	02/02/2014	4	Fuller
2412090	Climping Gap	Magpie	19/09/2014	4	Fuller
2412226	Climping Gap	Magpie	16/10/2014		Holter
3114874	Climping Gap	Magpie	11/01/2015	1	Maskell
3114879	Climping Gap	Magpie	18/02/2015		Akinola
3114880	Climping Gap	Magpie	19/02/2015		Akinola
3114881	Climping Gap	Magpie	12/04/2015		Akinola
3114882	Climping Gap	Magpie	16/04/2015		Akinola
3277225	Climping Gap	Magpie	19/05/2015		Akinola
3277227	Climping Gap	Magpie	12/08/2015		Akinola
3277228	Climping Gap	Magpie	30/08/2015		Akinola
3277229	Climping Gap	Magpie	30/08/2015	2	Fuller
3286243	Climping Gap	Magpie	09/10/2015	2	Fuller
3396623	Climping Gap	Magpie	06/01/2016	2	Maskell
3396725	Climping Gap	Magpie	12/01/2016	2	Fuller
4088748	Climping Gap	Magpie	25/09/2017	3	Fuller
4113342	Climping Gap	Magpie	25/09/2017	3	Fuller
485074	Littlehampton West Beach	Jackdaw	15/10/2000	2	Kemp
1465961	Climping Gap	Jackdaw	24/10/2010	2	Fuller
3277234	Climping Gap	Jackdaw	16/04/2015		Akinola
3277235	Climping Gap	Jackdaw	12/08/2015		Akinola
787863	Climping Gap	Rook	29/10/2005		Needham
1034377	Climping Gap	Rook	04/10/2007	1	Blackmore
485077	Climping Gap	Carrion Crow	27/12/2000	76	Kemp
3811499	Climping Gap	Carrion Crow	10/10/2005		Maskell
788121	Climping Gap	Carrion Crow	29/10/2005		Needham
1035042	Climping Gap	Carrion Crow	04/10/2007	50	Blackmore
1292807	Climping Gap	Carrion Crow	12/04/2009		Maskell
1292960	Climping Gap	Carrion Crow	09/05/2009	5	Fuller
1293242	Climping Gap	Carrion Crow	18/07/2009		Johnson
1467182	Climping Gap	Carrion Crow	01/01/2010		Maskell
1467183	Climping Gap	Carrion Crow	17/10/2010	30	Maskell Ft
1467184	Climping Gap	Carrion Crow	24/10/2010	40	Fuller
1467185	Climping Gap	Carrion Crow	10/11/2010	50	Fuller
1467186	Climping Gap	Carrion Crow	05/12/2010	7	Maskell
1582189	Climping Gap	Carrion Crow	08/01/2011	14	Maskell
1582190	Climping Gap	Carrion Crow	06/03/2011	20	Maskell Ft
1582191	Climping Gap	Carrion Crow	15/03/2011	87	Maskell
1618457	Climping Gap	Carrion Crow	08/05/2011	9	Fuller
1618458	Climping Gap	Carrion Crow	22/07/2011	10	Maskell

1618459	Climping Gap	Carrion Crow	04/09/2011	9	Maskell Fu
1618460	Climping Gap	Carrion Crow	18/09/2011	20	Fuller
1618461	Climping Gap	Carrion Crow	04/10/2011	8	Maskell
1582192	Climping Gap	Carrion Crow	09/11/2011	2	Maskell
1582193	Climping Gap	Carrion Crow	10/11/2011	8	Maskell
1582194	Climping Gap	Carrion Crow	12/12/2011	2	Maskell
1987483	Climping Gap	Carrion Crow	22/01/2012	7	Maskell Fu
1987484	Climping Gap	Carrion Crow	01/03/2012	2	Maskell B
1987485	Climping Gap	Carrion Crow	19/08/2012	8	Fuller
1987486	Climping Gap	Carrion Crow	10/10/2012		Maskell
1987487	Climping Gap	Carrion Crow	15/10/2012	2	Maskell
1987488	Climping Gap	Carrion Crow	10/12/2012	3	Maskell
2168976	Climping Gap	Carrion Crow	14/04/2013		Maskell
2415149	Climping Gap	Carrion Crow	02/02/2014	20	Fuller
2415585	Climping Gap	Carrion Crow	02/04/2014	8	Ramm
2416461	Climping Gap	Carrion Crow	19/09/2014	20	Fuller
3277236	Climping Gap	Carrion Crow	11/01/2015	3	Maskell
3277242	Climping Gap	Carrion Crow	18/02/2015		Akinola
3277243	Climping Gap	Carrion Crow	19/02/2015		Akinola
3277244	Climping Gap	Carrion Crow	12/04/2015		Akinola
3277245	Climping Gap	Carrion Crow	16/04/2015		Akinola
3277247	Climping Gap	Carrion Crow	19/05/2015		Akinola
3277249	Climping Gap	Carrion Crow	12/08/2015		Akinola
3277250	Climping Gap	Carrion Crow	30/08/2015		Akinola
3277251	Climping Gap	Carrion Crow	30/08/2015	3	Fuller
3286704	Climping Gap	Carrion Crow	09/10/2015	8	Fuller
3403880	Climping Gap	Carrion Crow	06/01/2016	4	Maskell
3404004	Climping Gap	Carrion Crow	12/01/2016	32	Fuller
4088749	Climping Gap	Carrion Crow	25/09/2017	16	Fuller
4113343	Climping Gap	Carrion Crow	25/09/2017	16	Fuller
1236083	Climping Gap	Raven	11/10/2009	1	Ives
3277253	Climping Gap	Raven	30/08/2015	2	Akinola
3811500	Climping Gap	Blue Tit	10/10/2005		Maskell
1029644	Climping Gap	Blue Tit	04/10/2007	1	Blackmore
1461816	Climping Gap	Blue Tit	17/10/2010	2	Fuller
1578900	Climping Gap	Blue Tit	08/01/2011	1	Maskell
1614111	Climping Gap	Blue Tit	18/09/2011	2	Fuller
1614112	Climping Gap	Blue Tit	04/10/2011	1	Maskell
1614113	Climping Gap	Blue Tit	28/10/2011	3	Maskell
1978337	Climping Gap	Blue Tit	22/01/2012	2	Fuller
1978338	Climping Gap	Blue Tit	16/03/2012		Bond
2405887	Climping Gap	Blue Tit	02/02/2014	2	Fuller
2407299	Climping Gap	Blue Tit	16/10/2014		Holter
3277257	Climping Gap	Blue Tit	18/02/2015		Akinola
3277258	Climping Gap	Blue Tit	19/02/2015		Akinola
3277259	Climping Gap	Blue Tit	12/04/2015		Akinola
3277260	Climping Gap	Blue Tit	16/04/2015		Akinola
3277262	Climping Gap	Blue Tit	19/05/2015		Akinola

3277263	Climping Gap	Blue Tit	12/08/2015		Akinola
3277264	Climping Gap	Blue Tit	30/08/2015		Akinola
3811501	Climping Gap	Great Tit	10/10/2005		Maskell
1030741	Climping Gap	Great Tit	04/10/2007	3	Blackmore
1288422	Climping Gap	Great Tit	18/07/2009		Johnson
1462915	Climping Gap	Great Tit	17/10/2010	2	Fuller
1614959	Climping Gap	Great Tit	28/10/2011	1	Maskell
1614960	Climping Gap	Great Tit	29/10/2011	3	Maskell
1579565	Climping Gap	Great Tit	10/11/2011	1	Maskell
1980088	Climping Gap	Great Tit	16/03/2012		Bond
2408985	Climping Gap	Great Tit	16/10/2014		Holter
3277266	Climping Gap	Great Tit	18/02/2015		Akinola
3277267	Climping Gap	Great Tit	12/04/2015		Akinola
3277268	Climping Gap	Great Tit	16/04/2015		Akinola
3277270	Climping Gap	Great Tit	19/05/2015		Akinola
3277272	Climping Gap	Great Tit	12/08/2015		Akinola
3277273	Climping Gap	Great Tit	30/08/2015		Akinola
561722	Climping Gap	Woodlark	19/10/2002	2	Mitchell
561723	Climping Gap	Woodlark	19/10/2002	2	Mitchell
484899	Climping Gap	Skylark	05/03/2000	11	Kemp
484903	Littlehampton West Beach	Skylark	03/12/2000	3	Kemp
561705	Climping Gap	Skylark	01/10/2002	25	Mitchell
1272508	Climping Gap	Skylark	12/04/2009	2	Maskell
1272755	Climping Gap	Skylark	18/07/2009		Johnson
1573165	Climping Gap	Skylark	05/01/2011	3	Maskell G
1573166	Climping Gap	Skylark	15/03/2011	1	Maskell
1497996	Climping Gap	Skylark	02/10/2011	15	Pulley
1497999	Climping Gap	Skylark	02/10/2011	40	Pulley
1573167	Climping Gap	Skylark	10/11/2011	1	Maskell
1957830	Climping Gap	Skylark	16/03/2012	2	Bond
2267811	Climping Gap	Skylark	19/01/2013	120	Mitchell
2267820	Climping Gap	Skylark	24/01/2013	500	Mitchell
2065718	Climping Gap	Skylark	29/10/2013		Killick
2388095	Climping Gap	Skylark	16/10/2014	9	Holter
3277274	Climping Gap	Skylark	18/02/2015		Akinola
3277275	Climping Gap	Skylark	12/04/2015		Akinola
3277276	Climping Gap	Skylark	16/04/2015		Akinola
3277278	Climping Gap	Skylark	19/05/2015		Akinola
3277280	Climping Gap	Skylark	12/08/2015		Akinola
484905	Littlehampton West Beach	Sand Martin	16/07/2000	24	Kemp
1365696	Climping Gap	Sand Martin	29/08/2010	100	Ives
1497974	Climping Gap	Sand Martin	29/08/2011	95	Pulley
1602641	Climping Gap	Sand Martin	04/10/2011	1	Maskell
2388266	Climping Gap	Sand Martin	20/08/2014	20	Mitchell
3277281	Climping Gap	Sand Martin	16/04/2015	1	Akinola
3277282	Climping Gap	Sand Martin	12/08/2015	80	Akinola
3277283	Climping Gap	Sand Martin	30/08/2015		Akinola
484915	Littlehampton West Beach	Barn Swallow	29/07/2000	20	Kemp

712243	Climping Gap	Barn Swallow	12/04/2004	1	
836940	Littlehampton Golf Course	Barn Swallow	31/03/2005	1	Standing
756368	Littlehampton Golf Course	Barn Swallow	05/04/2005	2	Hope
918706	Climping Gap	Barn Swallow	03/10/2006	100	Maskell
1017721	Climping Gap	Barn Swallow	04/10/2007	12	Blackmore
1134881	Climping Gap	Barn Swallow	10/04/2008	1	Paul
1273068	Climping Gap	Barn Swallow	12/04/2009	3	Maskell
1273209	Climping Gap	Barn Swallow	09/05/2009	7	Fuller
1273422	Climping Gap	Barn Swallow	25/07/2009		Johnson
1450144	Climping Gap	Barn Swallow	17/10/2010	15	Fuller
1602960	Climping Gap	Barn Swallow	08/05/2011	1	Fuller
1602961	Climping Gap	Barn Swallow	22/07/2011	6	Maskell
1497968	Climping Gap	Barn Swallow	18/08/2011	80	Pulley
1497977	Climping Gap	Barn Swallow	29/08/2011	60	Pulley
1497980	Climping Gap	Barn Swallow	30/08/2011	280	Pulley
1602962	Climping Gap	Barn Swallow	04/09/2011	1	Maskell Ft
1602963	Climping Gap	Barn Swallow	18/09/2011	150	Fuller
1602964	Climping Gap	Barn Swallow	04/10/2011	20	Maskell
1958744	Climping Gap	Barn Swallow	19/08/2012	12	Fuller
1958745	Climping Gap	Barn Swallow	10/10/2012	47	Maskell
2141954	Climping Gap	Barn Swallow	14/04/2013	2	Maskell
2388300	Climping Gap	Barn Swallow	02/04/2014	2	Ramm
2388774	Climping Gap	Barn Swallow	20/08/2014	50	Mitchell
2388892	Climping Gap	Barn Swallow	19/09/2014	50	Fuller
2389003	Climping Gap	Barn Swallow	16/10/2014	30	Holter
3277284	Climping Gap	Barn Swallow	12/04/2015		Akinola
3277285	Climping Gap	Barn Swallow	16/04/2015		Akinola
3277286	Climping Gap	Barn Swallow	19/05/2015		Akinola
3277288	Climping Gap	Barn Swallow	12/08/2015		Akinola
3277289	Climping Gap	Barn Swallow	30/08/2015		Akinola
3277290	Climping Gap	Barn Swallow	30/08/2015	500	Fuller
3287599	Climping Gap	Barn Swallow	09/10/2015	6	Fuller
4103464	Climping Gap	Barn Swallow	08/10/2017	10	Ives
484931	Littlehampton West Beach	House Martin	16/07/2000	2	Kemp
559592	Climping Gap	House Martin	12/10/2002	6	Ives
960177	Climping Gap	House Martin	14/09/2007	1000	Mitchell
1235602	Climping Gap	House Martin	13/09/2009	2000	Mitchell
1603597	Climping Gap	House Martin	18/09/2011	100	Fuller
1603598	Climping Gap	House Martin	04/10/2011	7	Maskell
3277291	Climping Gap	House Martin	16/04/2015	1	Akinola
3277292	Climping Gap	House Martin	30/08/2015		Akinola
3277293	Climping Gap	House Martin	30/08/2015	10	Fuller
4103465	Climping Gap	House Martin	08/10/2017	6	Ives
3277295	Climping Gap	Cetti's Warbler	16/04/2015		Akinola
485066	Littlehampton Golf Course	Long-tailed Tit	01/01/2000	15	Kemp
561702	Climping Gap	Long-tailed Tit	27/09/2002	50	Mitchell
1028460	Climping Gap	Long-tailed Tit	04/10/2007	12	Blackmore
1285685	Climping Gap	Long-tailed Tit	12/06/2009		Johnson

1285799	Climping Gap	Long-tailed Tit	26/09/2009	3	Johnson
1308523	Climping Gap	Long-tailed Tit	14/10/2009	20	James
1460858	Climping Gap	Long-tailed Tit	24/10/2010	10	Fuller
1578194	Climping Gap	Long-tailed Tit	06/03/2011	1	Fuller
1613347	Climping Gap	Long-tailed Tit	08/05/2011	1	Fuller
1613348	Climping Gap	Long-tailed Tit	22/07/2011	2	Maskell
2158663	Climping Gap	Long-tailed Tit	14/04/2013	1	Maskell
2405031	Climping Gap	Long-tailed Tit	16/10/2014	15	Holter
3277296	Climping Gap	Long-tailed Tit	18/02/2015		Akinola
3277297	Climping Gap	Long-tailed Tit	12/04/2015		Akinola
3277298	Climping Gap	Long-tailed Tit	16/04/2015		Akinola
3277299	Climping Gap	Long-tailed Tit	12/08/2015		Akinola
3277300	Climping Gap	Long-tailed Tit	30/08/2015		Akinola
485056	Climping Gap	Willow Warbler	12/08/2000	15	Kemp
485058	Climping Gap	Willow Warbler	16/09/2000	7	Kemp
893021	Climping Gap	Willow Warbler	07/09/2006	40	Mitchell
960176	Climping Gap	Willow Warbler	14/09/2007	3	Mitchell
1284634	Climping Gap	Willow Warbler	12/04/2009	1	Maskell
1365339	Climping Gap	Willow Warbler	04/08/2010	35	Mitchell
1365345	Climping Gap	Willow Warbler	28/08/2010	45	Mitchell
1497950	Climping Gap	Willow Warbler	28/07/2011	26	Pulley
1497960	Climping Gap	Willow Warbler	03/08/2011	22	Pulley
2403790	Climping Gap	Willow Warbler	20/08/2014	38	Mitchell
2403805	Climping Gap	Willow Warbler	24/08/2014	2	Mitchell
3277307	Climping Gap	Willow Warbler	12/04/2015		Akinola
3277308	Climping Gap	Willow Warbler	16/04/2015	4	Akinola
3005378	Climping Gap	Willow Warbler	11/08/2015	60	Akinola
3277309	Climping Gap	Willow Warbler	12/08/2015	62	Akinola
3277310	Climping Gap	Willow Warbler	30/08/2015	15	Akinola
485033	Climping Gap	Chiffchaff	26/02/2000	2	Kemp
485037	Littlehampton Golf Course	Chiffchaff	23/04/2000	1	Kemp
485038	Climping Gap	Chiffchaff	29/04/2000	6	Kemp
485039	Climping Gap	Chiffchaff	29/07/2000	9	Kemp
485043	Climping Gap	Chiffchaff	08/10/2000	15	Kemp
485052	Littlehampton Golf Course	Chiffchaff	17/12/2000	1	Kemp
561700	Climping Gap	Chiffchaff	27/09/2002	60	Mitchell
561711	Climping Gap	Chiffchaff	02/10/2002	30	Mitchell
564965	Littlehampton Golf Course	Chiffchaff	05/10/2002	10	Hope
561721	Climping Gap	Chiffchaff	17/10/2002	20	Mitchell
756036	Climping Gap	Chiffchaff	17/09/2005	60	Mitchell
3811503	Climping Gap	Chiffchaff	09/10/2005	2	Maskell
893044	Climping Gap	Chiffchaff	03/10/2006	60	Mitchell
1027148	Climping Gap	Chiffchaff	01/04/2007		Fordham
960173	Climping Gap	Chiffchaff	25/09/2007	20	Mitchell
1027149	Climping Gap	Chiffchaff	04/10/2007	5	Blackmore
1134882	Climping Gap	Chiffchaff	10/04/2008	2	Paul
1284052	Climping Gap	Chiffchaff	12/04/2009	1	Maskell
1284373	Climping Gap	Chiffchaff	18/07/2009		Johnson

1235607	Climping Gap	Chiffchaff	15/09/2009	40	Mitchell
1235616	Climping Gap	Chiffchaff	18/09/2009	40	Mitchell
1235618	Climping Gap	Chiffchaff	25/09/2009	60	Mitchell
1235630	Climping Gap	Chiffchaff	01/10/2009	60	Mitchell
1235673	Climping Gap	Chiffchaff	26/10/2009	11	Mitchell
1365319	Climping Gap	Chiffchaff	04/04/2010	8	Mitchell
1365356	Climping Gap	Chiffchaff	08/09/2010	80	Mitchell
1365359	Climping Gap	Chiffchaff	09/09/2010	45	Mitchell
1459538	Climping Gap	Chiffchaff	17/10/2010	2	Fuller
1365703	Climping Gap	Chiffchaff	24/11/2010	1	Ives
1497930	Climping Gap	Chiffchaff	19/02/2011	1	Pulley
1497932	Climping Gap	Chiffchaff	19/03/2011	3	Pulley
1497979	Climping Gap	Chiffchaff	30/08/2011	25	Pulley
1496392	Climping Gap	Chiffchaff	14/09/2011	60	Mitchell
1611843	Climping Gap	Chiffchaff	18/09/2011	2	Fuller
1497994	Climping Gap	Chiffchaff	24/09/2011	27	Pulley
1497997	Climping Gap	Chiffchaff	02/10/2011	32	Pulley
1498000	Climping Gap	Chiffchaff	02/10/2011	40	Pulley
1611844	Climping Gap	Chiffchaff	04/10/2011	1	Maskell
1496402	Climping Gap	Chiffchaff	09/10/2011	40	
1974078	Climping Gap	Chiffchaff	21/03/2012	2	Bond
2206393	Climping Gap	Chiffchaff	21/03/2014	6	Daniel
2403260	Climping Gap	Chiffchaff	20/08/2014	12	Mitchell
2403482	Climping Gap	Chiffchaff	16/10/2014	4	Holter
3277301	Climping Gap	Chiffchaff	18/02/2015	1	Akinola
3277302	Climping Gap	Chiffchaff	12/04/2015		Akinola
3277303	Climping Gap	Chiffchaff	16/04/2015		Akinola
3277304	Climping Gap	Chiffchaff	19/05/2015		Akinola
3277306	Climping Gap	Chiffchaff	12/08/2015		Akinola
3461403	Climping Gap	Chiffchaff	09/10/2016	30	Ives
3538430	Climping Gap	Chiffchaff	09/10/2016		Clay
4103460	Climping Gap	Chiffchaff	08/10/2017	5	Ives
3340659	Climping Gap	Dusky Warbler	10/10/2005	1	Maskell
2282962	Climping	Yellow-browed Warbler	07/10/2013	1	Pulley Aki
484986	Littlehampton Golf Course	Sedge Warbler	23/04/2000	2	Kemp
484988	Climping Gap	Sedge Warbler	21/05/2000	7	Kemp
484989	Climping Gap	Sedge Warbler	17/06/2000	6	Kemp
484990	Climping Gap	Sedge Warbler	02/07/2000	13	Kemp
484991	Climping Gap	Sedge Warbler	16/07/2000	7	Kemp
484996	Climping Gap	Sedge Warbler	30/07/2000	17	Kemp
1282492	Climping Gap	Sedge Warbler	12/06/2009		Johnson
1282519	Climping Gap	Sedge Warbler	18/07/2009		Johnson
1364550	Littlehampton Golf Course	Sedge Warbler	06/07/2010	1	Cowser
1497955	Climping Gap	Sedge Warbler	30/07/2011	10	Pulley
3277330	Climping Gap	Sedge Warbler	12/08/2015	6	Akinola
484999	Climping Gap	Reed Warbler	17/06/2000	4	Kemp
485000	Climping Gap	Reed Warbler	02/07/2000	9	Kemp
485002	Climping Gap	Reed Warbler	08/10/2000	2	Kemp

877221 Climping Gap	Reed Warbler	28/05/2006		Needham
1282652 Climping Gap	Reed Warbler	12/06/2009		Johnson
1282698 Climping Gap	Reed Warbler	18/07/2009		Johnson
1364551 Littlehampton Golf Course	Reed Warbler	06/07/2010	2	Cowser
1496380 Climping Gap	Reed Warbler	19/08/2011	17	
1497970 Climping Gap	Reed Warbler	19/08/2011	18	Pulley
2401067 Climping Gap	Reed Warbler	20/08/2014	16	Mitchell
3277331 Climping Gap	Reed Warbler	16/04/2015	2	Akinola
3277332 Climping Gap	Reed Warbler	19/05/2015		Akinola
3277333 Climping Gap	Reed Warbler	12/08/2015	19	Akinola
3277334 Climping Gap	Reed Warbler	30/08/2015		Akinola
1365364 Climping Gap	Grasshopper Warbler	09/09/2010	1	Mitchell
1497964 Climping Gap	Grasshopper Warbler	16/08/2011	1	Pulley
3005372 Climping Gap	Grasshopper Warbler	11/08/2015	1	Akinola
3277328 Climping Gap	Grasshopper Warbler	12/08/2015		Akinola
485021 Climping Gap	Blackcap	23/04/2000	8	Kemp
508953 Climping Gap	Blackcap	21/10/2001	3	Ives
564937 Littlehampton Golf Course	Blackcap	12/04/2002	8	Hope
751236 Climping Gap	Blackcap	15/09/2005	40	Mitchell
756039 Climping Gap	Blackcap	15/09/2005	40	Mitchell
756079 Climping Gap	Blackcap	13/10/2005	5	Mitchell
960166 Climping Gap	Blackcap	17/09/2007	20	Mitchell
1134883 Climping Gap	Blackcap	10/04/2008	3	Paul
1235608 Climping Gap	Blackcap	15/09/2009	30	Mitchell
1235619 Climping Gap	Blackcap	25/09/2009	25	Mitchell
1236065 Climping Gap	Blackcap	27/09/2009	3	Ives
1235631 Climping Gap	Blackcap	01/10/2009	15	Mitchell
1365312 Climping Gap	Blackcap	27/03/2010	2	Akinola
1365320 Climping Gap	Blackcap	04/04/2010	5	Mitchell
1365355 Climping Gap	Blackcap	08/09/2010	80	Mitchell
1365358 Climping Gap	Blackcap	09/09/2010	60	Mitchell
1497936 Climping Gap	Blackcap	09/04/2011	12	Pulley
1611184 Climping Gap	Blackcap	22/07/2011	1	Maskell
1497956 Climping Gap	Blackcap	01/08/2011	6	Pulley
1497984 Climping Gap	Blackcap	01/09/2011	29	Pulley
1496387 Climping Gap	Blackcap	02/09/2011	35	Mitchell
1497993 Climping Gap	Blackcap	24/09/2011	24	Pulley
1899741 Climping Gap	Blackcap	07/10/2012	10	Ives
2402347 Climping Gap	Blackcap	20/08/2014	13	Mitchell
3277311 Climping Gap	Blackcap	12/04/2015	3	Akinola
3277312 Climping Gap	Blackcap	16/04/2015	23	Akinola
3277314 Climping Gap	Blackcap	19/05/2015		Akinola
3277316 Climping Gap	Blackcap	12/08/2015		Akinola
3277317 Climping Gap	Blackcap	30/08/2015	14	Akinola
3461395 Climping Gap	Blackcap	11/09/2016	4	Ives
960141 Climping Atherington	Garden Warbler	19/08/2007	4	Mitchell
1365349 Climping Gap	Garden Warbler	28/08/2010	4	Mitchell
1497951 Climping Gap	Garden Warbler	28/07/2011	1	Pulley

1496369	Climping Gap	Garden Warbler	01/08/2011	2	
1497959	Climping Gap	Garden Warbler	03/08/2011	2	Pulley
1496375	Climping Gap	Garden Warbler	15/08/2011	3	Mitchell
1497971	Climping Gap	Garden Warbler	19/08/2011	2	Pulley
1497982	Climping Gap	Garden Warbler	30/08/2011	3	Pulley
1496385	Climping Gap	Garden Warbler	31/08/2011	3	Mitchell
2401789	Climping Gap	Garden Warbler	20/08/2014	4	Mitchell
3005376	Climping Gap	Garden Warbler	11/08/2015	1	Akinola
3277318	Climping Gap	Garden Warbler	12/08/2015	3	Akinola
3277319	Climping Gap	Garden Warbler	30/08/2015		Akinola
485004	Littlehampton Golf Course	Lesser Whitethroat	23/04/2000	1	Kemp
485005	Littlehampton Golf Course	Lesser Whitethroat	17/06/2000	2	Kemp
485008	Climping Gap	Lesser Whitethroat	16/09/2000	4	Kemp
485009	Climping Gap	Lesser Whitethroat	08/10/2000	6	Kemp
619368	Climping Gap	Lesser Whitethroat	11/09/2003	5	Mitchell
1365346	Climping Gap	Lesser Whitethroat	28/08/2010	7	Mitchell
1497957	Climping Gap	Lesser Whitethroat	01/08/2011	2	Pulley
1496379	Climping Gap	Lesser Whitethroat	19/08/2011	5	
1497976	Climping Gap	Lesser Whitethroat	29/08/2011	2	Pulley
1496388	Climping Gap	Lesser Whitethroat	31/08/2011	4	Mitchell
1496390	Climping Gap	Lesser Whitethroat	01/09/2011	5	
2401200	Climping Gap	Lesser Whitethroat	20/08/2014	2	Mitchell
2401204	Climping Gap	Lesser Whitethroat	24/08/2014	3	Mitchell
3277320	Climping Gap	Lesser Whitethroat	09/05/2015	1	Akinola
3277321	Climping Gap	Lesser Whitethroat	12/08/2015	2	Akinola
3277322	Climping Gap	Lesser Whitethroat	30/08/2015	2	Akinola
485011	Littlehampton Golf Course	Common Whitethroat	23/04/2000	2	Kemp
485012	Littlehampton Golf Course	Common Whitethroat	29/04/2000	8	Kemp
485013	Climping Gap	Common Whitethroat	17/06/2000	21	Kemp
517680	Climping Gap	Common Whitethroat	15/05/2001	2	Knight
619367	Climping Gap	Common Whitethroat	11/09/2003	18	Mitchell
686610	Climping Gap	Common Whitethroat	05/08/2004	14	Mitchell
686626	Climping Gap	Common Whitethroat	25/08/2004	35	Mitchell
686627	Climping Gap	Common Whitethroat	26/08/2004	18	Mitchell
756365	Climping Atherington	Common Whitethroat	05/04/2005	2	Hope
758463	Climping Atherington	Common Whitethroat	05/04/2005	2	Hope
877409	Climping Gap	Common Whitethroat	28/05/2006	1	Needham
960156	Climping Gap	Common Whitethroat	24/08/2007	20	Mitchell
1026340	Climping Gap	Common Whitethroat	04/10/2007	1	Blackmore
1235139	Climping Gap	Common Whitethroat	21/04/2009	1	Cowser
1283063	Climping Gap	Common Whitethroat	09/05/2009		Johnson F
1283064	Climping Gap	Common Whitethroat	09/05/2009	2	Fuller
1283157	Climping Gap	Common Whitethroat	11/06/2009		Johnson
1283254	Climping Gap	Common Whitethroat	18/07/2009		Johnson
1235674	Climping Gap	Common Whitethroat	26/10/2009	1	Mitchell
1365354	Climping Gap	Common Whitethroat	08/09/2010	60	Mitchell
1365360	Climping Gap	Common Whitethroat	09/09/2010	40	Mitchell
1497937	Climping Gap	Common Whitethroat	18/04/2011	18	Pulley

1497938	Climping Gap	Common Whitethroat	19/04/2011	24	Pulley
1496347	Climping Gap	Common Whitethroat	20/04/2011	20	Mitchell
1497939	Climping Gap	Common Whitethroat	22/04/2011	28	Pulley
1610493	Climping Gap	Common Whitethroat	08/05/2011	7	Fuller
1496374	Climping Gap	Common Whitethroat	15/08/2011	45	Mitchell
1497967	Climping Gap	Common Whitethroat	18/08/2011	22	Pulley
1496378	Climping Gap	Common Whitethroat	19/08/2011	55	
1497969	Climping Gap	Common Whitethroat	19/08/2011	53	Pulley
1497983	Climping Gap	Common Whitethroat	01/09/2011	30	Pulley
1496386	Climping Gap	Common Whitethroat	02/09/2011	45	Mitchell
1972475	Climping Gap	Common Whitethroat	19/08/2012	2	Fuller
2401638	Climping Gap	Common Whitethroat	24/08/2014	41	Mitchell
3277323	Climping Gap	Common Whitethroat	16/04/2015	4	Akinola
3277326	Climping Gap	Common Whitethroat	12/08/2015	25	Akinola
3277327	Climping Gap	Common Whitethroat	30/08/2015	28	Akinola
485003	Climping Gap	Dartford Warbler	26/11/2000	1	Kemp
1236063	Climping Gap	Dartford Warbler	27/09/2009	1	Ives
1365411	Climping Gap	Dartford Warbler	10/11/2010	1	Mitchell
3004425	Climping Gap	Dartford Warbler	01/11/2015	1	Ives
508954	Climping Gap	Firecrest	21/10/2001	3	Ives
518457	Littlehampton West Beach	Firecrest	21/10/2001	2	Smith
561706	Climping Gap	Firecrest	02/10/2002	2	Mitchell
963547	Climping Gap	Firecrest	22/10/2007	1	Mitchell
1365295	Climping Gap	Firecrest	22/03/2010	9	Akinola
1365311	Climping Gap	Firecrest	27/03/2010	9	Akinola
1365701	Climping Gap	Firecrest	24/11/2010	2	Ives
1496400	Climping Gap	Firecrest	09/10/2011	1	Pulley
1497911	Climping Gap	Firecrest	09/10/2011	1	Pulley
1496408	Climping Gap	Firecrest	27/10/2011	7	Mitchell
3277256	Climping Gap	Firecrest	13/03/2015	1	Akinola
963546	Climping Gap	Goldcrest	23/10/2007	15	Mitchell
1496401	Climping Gap	Goldcrest	09/10/2011	5	Pulley
1496409	Climping Gap	Goldcrest	27/10/2011	10	Mitchell
1612864	Climping Gap	Goldcrest	28/10/2011	1	Maskell
1612865	Climping Gap	Goldcrest	29/10/2011	3	Maskell
1577845	Climping Gap	Goldcrest	09/11/2011	1	Maskell
2404143	Climping Gap	Goldcrest	16/10/2014	4	Holter
3277254	Climping Gap	Goldcrest	18/02/2015	1	Akinola
3277255	Climping Gap	Goldcrest	30/08/2015	2	Akinola
1019935	Climping Gap	Wren	04/10/2007	1	Blackmore
1275795	Climping Gap	Wren	12/04/2009	1	Maskell
1452160	Climping Gap	Wren	17/10/2010	1	Fuller
1452161	Climping Gap	Wren	24/10/2010	3	Fuller
1452162	Climping Gap	Wren	10/11/2010	1	Fuller
1605070	Climping Gap	Wren	22/07/2011	1	Maskell
1605071	Climping Gap	Wren	04/09/2011	1	Maskell Ft
1605072	Climping Gap	Wren	04/10/2011	1	Maskell
1574110	Climping Gap	Wren	09/11/2011	1	Maskell

1961932	Climping Gap	Wren	16/03/2012		Bond
1961933	Climping Gap	Wren	19/08/2012	2	Fuller
2391928	Climping Gap	Wren	19/09/2014	3	Fuller
2392036	Climping Gap	Wren	16/10/2014		Holter
3277336	Climping Gap	Wren	18/02/2015		Akinola
3277337	Climping Gap	Wren	19/02/2015		Akinola
3277338	Climping Gap	Wren	12/04/2015		Akinola
3277340	Climping Gap	Wren	19/05/2015		Akinola
3277342	Climping Gap	Wren	12/08/2015		Akinola
3277343	Climping Gap	Wren	30/08/2015		Akinola
3277344	Climping Gap	Wren	30/08/2015	2	Fuller
3288110	Climping Gap	Wren	09/10/2015	2	Fuller
3428093	Climping Gap	Wren	12/01/2016	2	Fuller
3277335	Climping Gap	Eurasian Treecreeper	12/08/2015		Akinola
3811504	Climping Gap	Common Starling	10/10/2005		Maskell
788700	Climping Gap	Common Starling	29/10/2005		Needham
1036181	Climping Gap	Common Starling	04/10/2007	60	Blackmore
1468441	Climping Gap	Common Starling	17/10/2010	12	Fuller
1468442	Climping Gap	Common Starling	24/10/2010	15	Fuller
1468443	Climping Gap	Common Starling	10/11/2010	3	Fuller
1582926	Climping Gap	Common Starling	06/03/2011	2	Fuller
1619492	Climping Gap	Common Starling	08/05/2011	7	Fuller
1619493	Climping Gap	Common Starling	18/09/2011	5	Fuller
1989561	Climping Gap	Common Starling	22/01/2012	7	Maskell Fu
1989562	Climping Gap	Common Starling	30/01/2012	30	Maskell
1989563	Climping Gap	Common Starling	16/03/2012		Bond
1989564	Climping Gap	Common Starling	19/08/2012	7	Fuller
1989565	Climping Gap	Common Starling	10/10/2012	8	Maskell
2417370	Climping Gap	Common Starling	02/02/2014	22	Fuller
3277349	Climping Gap	Common Starling	18/02/2015		Akinola
3277350	Climping Gap	Common Starling	19/02/2015		Akinola
3277352	Climping Gap	Common Starling	12/04/2015		Akinola
3277353	Climping Gap	Common Starling	16/04/2015		Akinola
3277355	Climping Gap	Common Starling	19/05/2015		Akinola
3277357	Climping Gap	Common Starling	12/08/2015		Akinola
3277358	Climping Gap	Common Starling	30/08/2015		Akinola
3277359	Climping Gap	Common Starling	30/08/2015	6	Fuller
4088750	Climping Gap	Common Starling	25/09/2017	40	Fuller
4113344	Climping Gap	Common Starling	25/09/2017	40	Fuller
756082	Climping Gap	Ring Ouzel	16/10/2005	1	Mitchell
836961	Littlehampton Golf Course	Ring Ouzel	17/10/2005	2	Standing
756089	Climping Gap	Ring Ouzel	20/10/2005	10	Mitchell
756090	Climping Gap	Ring Ouzel	20/10/2005	10	Mitchell
963539	Climping Gap	Ring Ouzel	08/10/2007	1	Dodd
1236082	Climping Gap	Ring Ouzel	11/10/2009	1	Ives
1899739	Climping Gap	Ring Ouzel	07/10/2012	1	Ives
2293917	Climping Gap	Ring Ouzel	18/10/2014	2	Booker
3811505	Climping Gap	Blackbird	10/10/2005		Maskell

782806	Climping Gap	Blackbird	29/10/2005		Needham
1023521	Climping Gap	Blackbird	04/10/2007	7	Blackmore
963537	Climping Gap	Blackbird	12/10/2007	50	Mitchell
1279890	Climping Gap	Blackbird	12/04/2009	1	Maskell
1280061	Climping Gap	Blackbird	09/05/2009	3	Fuller
1280200	Climping Gap	Blackbird	12/06/2009		Johnson
1280348	Climping Gap	Blackbird	18/07/2009		Johnson
1455501	Climping Gap	Blackbird	01/01/2010		Maskell
1455502	Climping Gap	Blackbird	17/10/2010	2	Fuller
1455503	Climping Gap	Blackbird	10/11/2010	2	Fuller
1455504	Climping Gap	Blackbird	05/12/2010	1	Maskell
1575954	Climping Gap	Blackbird	06/03/2011	2	Maskell Ft
1575955	Climping Gap	Blackbird	15/03/2011	3	Maskell
1608212	Climping Gap	Blackbird	08/05/2011	3	Fuller
1608213	Climping Gap	Blackbird	22/07/2011	5	Maskell
1608214	Climping Gap	Blackbird	18/09/2011	1	Fuller
1608215	Climping Gap	Blackbird	28/10/2011	5	Maskell
1575956	Climping Gap	Blackbird	09/11/2011	1	Maskell
1575957	Climping Gap	Blackbird	10/11/2011	2	Maskell
1967725	Climping Gap	Blackbird	22/01/2012	1	Fuller
1967726	Climping Gap	Blackbird	01/03/2012	1	Maskell B
2150567	Climping Gap	Blackbird	14/04/2013	2	Maskell
2397472	Climping Gap	Blackbird	02/04/2014	6	Ramm
2398575	Climping Gap	Blackbird	16/10/2014	25	Holter
3277362	Climping Gap	Blackbird	18/02/2015		Akinola
3277363	Climping Gap	Blackbird	19/02/2015		Akinola
3277365	Climping Gap	Blackbird	12/04/2015		Akinola
3277366	Climping Gap	Blackbird	16/04/2015		Akinola
3277368	Climping Gap	Blackbird	19/05/2015		Akinola
3277370	Climping Gap	Blackbird	12/08/2015		Akinola
3277371	Climping Gap	Blackbird	30/08/2015		Akinola
3277372	Climping Gap	Blackbird	30/08/2015	1	Fuller
3288424	Climping Gap	Blackbird	09/10/2015	1	Fuller
3433305	Climping Gap	Blackbird	12/01/2016	2	Fuller
4088751	Climping Gap	Blackbird	25/09/2017	1	Fuller
4113345	Climping Gap	Blackbird	25/09/2017	1	Fuller
1365265	Climping Gap	Fieldfare	07/01/2010	1000	Mitchell
2269542	Climping Gap	Fieldfare	19/01/2013	150	Mitchell
2269554	Climping Gap	Fieldfare	20/01/2013	1500	Mitchell
2269588	Climping Gap	Fieldfare	22/01/2013	2000	Mitchell
3004423	Climping Gap	Fieldfare	01/11/2015	2	Ives
484981	Climping Gap	Redwing	11/03/2000	3	Kemp
2270012	Climping Gap	Redwing	19/01/2013	65	Mitchell
3277377	Climping Gap	Redwing	01/03/2015	3	Akinola
1281563	Climping Gap	Song Thrush	18/07/2009		Johnson
1576781	Climping Gap	Song Thrush	15/03/2011	4	Maskell
1609065	Climping Gap	Song Thrush	28/10/2011	2	Maskell
1969825	Climping Gap	Song Thrush	16/03/2012		Bond
2269818	Climping Gap	Song Thrush	19/01/2013	25	Mitchell
2269824	Climping Gap	Song Thrush	20/01/2013	30	Mitchell

3277373	Climping Gap	Song Thrush	18/02/2015		Akinola
3277375	Climping Gap	Song Thrush	19/05/2015		Akinola
3277376	Climping Gap	Song Thrush	12/08/2015		Akinola
1458000	Climping Gap	Mistle Thrush	01/01/2010	1	Maskell
1365390	Climping Gap	Mistle Thrush	11/10/2010	5	Mitchell
1365391	Climping Gap	Mistle Thrush	12/10/2010	6	Mitchell
1497958	Climping Gap	Mistle Thrush	03/08/2011	8	Pulley
2270156	Climping Gap	Mistle Thrush	19/01/2013	5	Mitchell
3277378	Climping Gap	Mistle Thrush	18/02/2015	2	Akinola
3277379	Climping Gap	Mistle Thrush	16/04/2015		Akinola
893020	Climping Gap	Spotted Flycatcher	07/09/2006	12	Mitchell
963538	Climping Gap	Spotted Flycatcher	08/10/2007	1	Dodd
1235612	Climping Gap	Spotted Flycatcher	17/09/2009	2	Mitchell
1235617	Climping Gap	Spotted Flycatcher	18/09/2009	2	Mitchell
1365351	Climping Gap	Spotted Flycatcher	05/09/2010	6	Mitchell
1365363	Climping Gap	Spotted Flycatcher	09/09/2010	4	Mitchell
2404435	Climping Gap	Spotted Flycatcher	20/08/2014	2	Mitchell
3277380	Climping Gap	Spotted Flycatcher	09/05/2015	4	Akinola
3277381	Climping Gap	Spotted Flycatcher	10/05/2015	4	Akinola
3277382	Climping Gap	Spotted Flycatcher	30/08/2015	9	Akinola
756059	Climping Gap	Robin	06/01/2005	20	Mitchell
3811506	Climping Gap	Robin	10/10/2005		Maskell
1021726	Climping Gap	Robin	04/10/2007	9	Blackmore
1277916	Climping Gap	Robin	12/04/2009	2	Maskell
1278254	Climping Gap	Robin	18/07/2009		Johnson
1453847	Climping Gap	Robin	01/01/2010		Maskell
1453848	Climping Gap	Robin	17/10/2010	4	Maskell Ft
1453849	Climping Gap	Robin	24/10/2010	6	Fuller
1453850	Climping Gap	Robin	10/11/2010	1	Fuller
1453851	Climping Gap	Robin	05/12/2010	2	Maskell
1575143	Climping Gap	Robin	06/03/2011	2	Maskell Ft
1606562	Climping Gap	Robin	18/09/2011	5	Fuller
1606563	Climping Gap	Robin	04/10/2011	4	Maskell
1606564	Climping Gap	Robin	28/10/2011	11	Maskell
1575144	Climping Gap	Robin	09/11/2011	3	Maskell
1964890	Climping Gap	Robin	22/01/2012	2	Fuller
1964891	Climping Gap	Robin	16/03/2012		Bond
1964892	Climping Gap	Robin	19/08/2012	1	Fuller
1964893	Climping Gap	Robin	10/10/2012	1	Maskell
2147783	Climping Gap	Robin	14/04/2013	1	Maskell
2394068	Climping Gap	Robin	02/02/2014	1	Fuller
2395305	Climping Gap	Robin	19/09/2014	4	Fuller
2395480	Climping Gap	Robin	16/10/2014		Holter
3277384	Climping Gap	Robin	18/02/2015		Akinola
3277385	Climping Gap	Robin	19/02/2015		Akinola
3277386	Climping Gap	Robin	12/04/2015		Akinola
3277387	Climping Gap	Robin	16/04/2015		Akinola
3277389	Climping Gap	Robin	19/05/2015		Akinola
3277391	Climping Gap	Robin	12/08/2015		Akinola
3277392	Climping Gap	Robin	30/08/2015		Akinola

3277393	Climping Gap	Robin	30/08/2015	2	Fuller
3288891	Climping Gap	Robin	09/10/2015	5	Fuller
3439588	Climping Gap	Robin	12/01/2016	1	Fuller
4088752	Climping Gap	Robin	25/09/2017		Fuller
4113346	Climping Gap	Robin	25/09/2017		Fuller
485064	Littlehampton Golf Course	Pied Flycatcher	23/04/2000	1	Kemp
893036	Climping Gap	Pied Flycatcher	22/09/2006	1	Mitchell
960134	Climping Gap	Pied Flycatcher	11/08/2007	1	Akinola
1365702	Climping Gap	Black Redstart	24/11/2010	1	Ives
1966563	Climping Gap	Black Redstart	21/03/2012	1	Bond
3277394	Climping Gap	Black Redstart	09/03/2015	1	Akinola
561699	Climping Gap	Common Redstart	27/09/2002	1	Mitchell
561701	Climping Gap	Common Redstart	27/09/2002	1	Mitchell
686628	Climping Gap	Common Redstart	25/08/2004	3	Mitchell
686629	Climping Gap	Common Redstart	26/08/2004	3	Mitchell
756364	Climping Atherington	Common Redstart	05/04/2005	1	Hope
893022	Climping Gap	Common Redstart	07/09/2006	3	Mitchell
960170	Climping Gap	Common Redstart	18/09/2007	1	Mitchell
1365343	Climping Gap	Common Redstart	28/08/2010	9	Mitchell
1365692	Climping Gap	Common Redstart	29/08/2010	3	Ives
1365366	Climping Gap	Common Redstart	09/09/2010	2	Mitchell
1497963	Climping Gap	Common Redstart	09/08/2011	1	Pulley
1497965	Climping Gap	Common Redstart	18/08/2011	3	Pulley
2396175	Climping Gap	Common Redstart	20/08/2014	5	Mitchell
2396181	Climping Gap	Common Redstart	24/08/2014	3	Mitchell
3277395	Climping Gap	Common Redstart	16/04/2015		Akinola
3005370	Climping Gap	Common Redstart	11/08/2015	1	Akinola
3277396	Climping Gap	Common Redstart	12/08/2015	1	Akinola
3277397	Climping Gap	Common Redstart	30/08/2015	10	Akinola
493811	Climping Atherington	Whinchat	07/09/2000	1	Parish
561709	Climping Gap	Whinchat	02/10/2002	4	Mitchell
893024	Climping Gap	Whinchat	07/09/2006	5	Mitchell
918708	Climping Gap	Whinchat	03/10/2006	2	Maskell
1022687	Climping Gap	Whinchat	04/10/2007	1	Blackmore
1364582	Littlehampton West Beach	Whinchat	16/08/2010	1	Cowser
1365348	Climping Gap	Whinchat	28/08/2010	11	Mitchell
1365697	Climping Gap	Whinchat	29/08/2010	1	Ives
1365362	Climping Gap	Whinchat	09/09/2010	7	Mitchell
2396234	Climping Gap	Whinchat	20/08/2014	3	Mitchell
2293017	Climping Gap	Whinchat	31/08/2014	7	Pulley
3277398	Climping Gap	Whinchat	30/08/2015	5	Akinola
3461396	Climping Gap	Whinchat	11/09/2016	3	Ives
484968	Climping Gap	Eurasian Stonechat	01/01/2000	4	Kemp
484969	Climping Gap	Eurasian Stonechat	08/10/2000	4	Kemp
508952	Climping Gap	Eurasian Stonechat	21/10/2001	15	Ives
561703	Climping Gap	Eurasian Stonechat	01/10/2002	8	Mitchell
561708	Climping Gap	Eurasian Stonechat	02/10/2002	12	Mitchell
730881	Littlehampton Golf Course	Eurasian Stonechat	30/11/2004	1	Whitman
756058	Climping Gap	Eurasian Stonechat	03/10/2005	6	Mitchell
3811507	Climping Gap	Eurasian Stonechat	08/10/2005	2	Maskell

3811508	Climping Gap	Eurasian Stonechat	09/10/2005	2	Maskell
3811509	Climping Gap	Eurasian Stonechat	10/10/2005	1	Maskell
782594	Climping Gap	Eurasian Stonechat	29/10/2005		Needham
918709	Climping Gap	Eurasian Stonechat	03/10/2006	5	Maskell
1022796	Climping Gap	Eurasian Stonechat	04/10/2007	4	Blackmore
1130164	Climping Atherington	Eurasian Stonechat	05/12/2008	1 F	Cowser
1279174	Climping Gap	Eurasian Stonechat	26/09/2009	5	Johnson
1455119	Climping Gap	Eurasian Stonechat	01/01/2010	1	Maskell
1455120	Climping Gap	Eurasian Stonechat	17/10/2010	2	Fuller
1419001	Littlehampton Golf Course	Eurasian Stonechat	01/11/2010	1 M	Cowser
1607499	Climping Gap	Eurasian Stonechat	28/10/2011	1	Maskell
1575688	Climping Gap	Eurasian Stonechat	10/11/2011	1	Maskell
1966836	Climping Gap	Eurasian Stonechat	10/10/2012	1	Maskell
2065720	Climping Gap	Eurasian Stonechat	29/10/2013	3	Killick
2205265	Climping Gap	Eurasian Stonechat	21/03/2014	1 M	Daniel
2396413	Climping Gap	Eurasian Stonechat	16/10/2014	7	Holter
3277399	Climping Gap	Eurasian Stonechat	18/02/2015	1	Akinola
3277400	Climping Gap	Eurasian Stonechat	19/02/2015	1	Akinola
3001432	Climping Gap	Eurasian Stonechat	04/10/2015	20	Smith
3289095	Climping Gap	Eurasian Stonechat	09/10/2015	4	Fuller
3513019	Littlehampton West Beach	Eurasian Stonechat	09/05/2016	1	Cowser
3513045	Littlehampton West Beach	Eurasian Stonechat	27/05/2016	5	Cowser
3334226	Climping Gap	Eurasian Stonechat	01/06/2016	1	
3513067	Littlehampton West Beach	Eurasian Stonechat	15/09/2016	2	Cowser
3461402	Climping Gap	Eurasian Stonechat	09/10/2016	4	Ives
3535785	Climping Gap	Eurasian Stonechat	09/10/2016	14	Clay
4198067	Climping Gap	Eurasian Stonechat	28/10/2017	2	Mcmanus
4198068	Climping Gap	Eurasian Stonechat	28/10/2017	2	Mcmanus
484970	Littlehampton West Beach	Northern Wheatear	12/03/2000	1	Kemp
484971	Littlehampton West Beach	Northern Wheatear	29/07/2000	5	Kemp
756035	Climping Gap	Northern Wheatear	17/09/2005	19	Mitchell
3811510	Climping Gap	Northern Wheatear	08/10/2005	3	Maskell
3811511	Climping Gap	Northern Wheatear	09/10/2005	3	Maskell
756091	Climping Gap	Northern Wheatear	20/10/2005	2	Mitchell
1279306	Climping Gap	Northern Wheatear	12/04/2009	1	Maskell
1334174	Climping Gap	Northern Wheatear	18/04/2009	4	House
1235134	Climping Gap	Northern Wheatear	21/04/2009	1	Cowser
1279340	Climping Gap	Northern Wheatear	09/05/2009	1	Johnson
1235955	Climping Gap	Northern Wheatear	02/08/2009	1	Ives
1364156	Climping Gap	Northern Wheatear	19/04/2010	5	Cowser
1365347	Climping Gap	Northern Wheatear	28/08/2010	24	Mitchell
1365693	Climping Gap	Northern Wheatear	29/08/2010	1	Ives
1365361	Climping Gap	Northern Wheatear	09/09/2010	55	Mitchell
1497931	Climping Gap	Northern Wheatear	13/03/2011	1	Pulley
1575742	Climping Gap	Northern Wheatear	15/03/2011	1	Maskell
1497944	Climping Gap	Northern Wheatear	12/08/2011	9	Pulley
1497972	Climping Gap	Northern Wheatear	19/08/2011	18	Pulley
1497975	Climping Gap	Northern Wheatear	29/08/2011	15	Pulley
1497986	Climping Gap	Northern Wheatear	10/09/2011	13	Pulley
1607713	Climping Gap	Northern Wheatear	18/09/2011	11	Fuller

1607714	Climping Gap	Northern Wheatear	04/10/2011	9	Maskell
1967109	Climping Gap	Northern Wheatear	16/03/2012	4	Bond
1878440	Littlehampton West Beach	Northern Wheatear	19/08/2012	2	Cowser
1967110	Climping Gap	Northern Wheatear	19/08/2012	4	Fuller
2079007	Climping Gap	Northern Wheatear	15/04/2013	4	Cowser
2079062	Littlehampton West Beach	Northern Wheatear	22/09/2013	1	Cowser
2065721	Climping Gap	Northern Wheatear	29/10/2013	1	Killick
2205916	Climping Gap	Northern Wheatear	21/03/2014	2	Daniel
2300157	Littlehampton West Beach	Northern Wheatear	13/08/2014	2	Cowser
2396608	Climping Gap	Northern Wheatear	20/08/2014	27	Mitchell
2396619	Climping Gap	Northern Wheatear	24/08/2014	12	Mitchell
2293016	Climping Gap	Northern Wheatear	31/08/2014	30	Pulley
2396662	Climping Gap	Northern Wheatear	19/09/2014	3	Fuller
3277401	Climping Gap	Northern Wheatear	12/04/2015	5	Akinola
3277402	Climping Gap	Northern Wheatear	16/04/2015	10	Akinola
3277403	Climping Gap	Northern Wheatear	30/08/2015	9	Akinola
3289149	Climping Gap	Northern Wheatear	09/10/2015	1	Fuller
3461397	Climping Gap	Northern Wheatear	11/09/2016	20	Ives
3535973	Climping Gap	Northern Wheatear	09/10/2016	1	Clay
4162112	Littlehampton West Beach	Northern Wheatear	14/08/2017	1	Cowser
1295104	Climping Gap	House Sparrow	09/05/2009	2	Fuller
1364247	Rustington Mewsbrook	House Sparrow	05/05/2010	1	Cowser
1469277	Climping Gap	House Sparrow	24/10/2010	1	Fuller
1620108	Climping Gap	House Sparrow	08/05/2011	7	Fuller
1620109	Climping Gap	House Sparrow	18/09/2011	20	Fuller
1990802	Climping Gap	House Sparrow	22/01/2012	5	Fuller
1990803	Climping Gap	House Sparrow	16/03/2012		Bond
1990804	Climping Gap	House Sparrow	19/08/2012	8	Fuller
2419061	Climping Gap	House Sparrow	02/02/2014	2	Fuller
3277417	Climping Gap	House Sparrow	12/04/2015		Akinola
3277418	Climping Gap	House Sparrow	16/04/2015		Akinola
3277420	Climping Gap	House Sparrow	19/05/2015		Akinola
3277422	Climping Gap	House Sparrow	30/08/2015	2	Fuller
1020858	Climping Gap	Dunnock	04/10/2007	2	Blackmore
1276869	Climping Gap	Dunnock	12/04/2009	1	Maskell
1277154	Climping Gap	Dunnock	18/07/2009		Johnson
1453074	Climping Gap	Dunnock	05/12/2010	1	Maskell
1574624	Climping Gap	Dunnock	15/03/2011	1	Maskell
1605844	Climping Gap	Dunnock	08/05/2011	1	Fuller
1605845	Climping Gap	Dunnock	18/09/2011	2	Fuller
1605846	Climping Gap	Dunnock	04/10/2011	1	Maskell
1605847	Climping Gap	Dunnock	28/10/2011	2	Maskell
1574625	Climping Gap	Dunnock	10/11/2011	1	Maskell
1963449	Climping Gap	Dunnock	16/03/2012		Bond
2393546	Climping Gap	Dunnock	16/10/2014		Holter
3277405	Climping Gap	Dunnock	18/02/2015		Akinola
3277406	Climping Gap	Dunnock	12/04/2015		Akinola
3277408	Climping Gap	Dunnock	19/05/2015		Akinola
3277410	Climping Gap	Dunnock	12/08/2015		Akinola
3277411	Climping Gap	Dunnock	30/08/2015		Akinola

3277412	Climping Gap	Dunnoek	30/08/2015	2	Fuller
3289191	Climping Gap	Dunnoek	09/10/2015	1	Fuller
3444304	Climping Gap	Dunnoek	12/01/2016	1	Fuller
686634	Climping Gap	Yellow Wagtail	26/08/2004	32	Mitchell
893023	Climping Gap	Yellow Wagtail	07/09/2006	68	Mitchell
960165	Climping Gap	Yellow Wagtail	14/09/2007	90	Mitchell
960175	Climping Gap	Yellow Wagtail	17/09/2007	14	Mitchell
1235611	Climping Gap	Yellow Wagtail	17/09/2009	3	Mitchell
1365344	Climping Gap	Yellow Wagtail	28/08/2010	80	Mitchell
1365691	Climping Gap	Yellow Wagtail	29/08/2010	25	Ives
1365353	Climping Gap	Yellow Wagtail	08/09/2010	100	Mitchell
1365357	Climping Gap	Yellow Wagtail	09/09/2010	150	Mitchell
1365367	Climping Gap	Yellow Wagtail	14/09/2010	40	Mitchell
1497973	Climping Gap	Yellow Wagtail	29/08/2011	53	Pulley
1497988	Climping Gap	Yellow Wagtail	02/09/2011	41	Pulley
2389917	Climping Gap	Yellow Wagtail	20/08/2014	30	Mitchell
2389919	Climping Gap	Yellow Wagtail	24/08/2014	38	Mitchell
2293015	Climping Gap	Yellow Wagtail	31/08/2014	200	Pulley
3277424	Climping Gap	Yellow Wagtail	30/08/2015	44	Akinola
3461398	Climping Gap	Yellow Wagtail	11/09/2016	6	Ives
561704	Climping Gap	Grey Wagtail	01/10/2002	5	Mitchell
1235610	Climping Gap	Grey Wagtail	17/09/2009	6	Mitchell
1365365	Climping Gap	Grey Wagtail	09/09/2010	4	Mitchell
1497989	Climping Gap	Grey Wagtail	29/08/2011	1	Pulley
1497995	Climping Gap	Grey Wagtail	24/09/2011	2	Pulley
2293019	Climping Gap	Grey Wagtail	31/08/2014	5	Pulley
3461399	Climping Gap	Grey Wagtail	11/09/2016	5	Ives
484957	Climping Gap	Pied Wagtail	01/01/2000	11	Kemp
484960	Littlehampton West Beach	Pied Wagtail	15/10/2000	9	Kemp
484958	Climping Gap	Pied Wagtail	03/12/2000	14	Kemp
1235667	Climping Gap	Pied Wagtail	01/10/2009	247	Mitchell
1235662	Climping Gap	Pied Wagtail	08/10/2009	70	Mitchell
1235663	Climping Gap	Pied Wagtail	09/10/2009	55	Mitchell
1235664	Climping Gap	Pied Wagtail	12/10/2009	35	Mitchell
1235665	Climping Gap	Pied Wagtail	14/10/2009	77	Mitchell
1235666	Climping Gap	Pied Wagtail	15/10/2009	10	Mitchell
1365388	Climping Gap	Pied Wagtail	11/10/2010	60	Mitchell
1365389	Climping Gap	Pied Wagtail	12/10/2010	25	Mitchell
1451548	Climping Gap	Pied Wagtail	17/10/2010	12	Maskell Ft
1451549	Climping Gap	Pied Wagtail	24/10/2010	20	Fuller
1451550	Climping Gap	Pied Wagtail	10/11/2010	12	Fuller
1451551	Climping Gap	Pied Wagtail	12/12/2010	6	Maskell
1573648	Climping Gap	Pied Wagtail	08/01/2011	2	Maskell
1604508	Climping Gap	Pied Wagtail	18/09/2011	1	Fuller
1498001	Climping Gap	Pied Wagtail	02/10/2011	45	Pulley
1604509	Climping Gap	Pied Wagtail	04/10/2011	2	Maskell
1573649	Climping Gap	Pied Wagtail	09/11/2011	2	Maskell
1573650	Climping Gap	Pied Wagtail	10/11/2011	3	Maskell
1960901	Climping Gap	Pied Wagtail	30/03/2012	2	Bond
1960902	Climping Gap	Pied Wagtail	10/10/2012	3	Maskell

2390212	Climping Gap	Pied Wagtail	02/02/2014	4	Fuller
2390603	Climping Gap	Pied Wagtail	16/10/2014	8	Holter
3277425	Climping Gap	Pied Wagtail	11/01/2015	1	Maskell
3277431	Climping Gap	Pied Wagtail	18/02/2015		Akinola
3277432	Climping Gap	Pied Wagtail	19/02/2015		Akinola
3277434	Climping Gap	Pied Wagtail	12/04/2015		Akinola
3277435	Climping Gap	Pied Wagtail	16/04/2015		Akinola
3449626	Climping Gap	Pied Wagtail	06/01/2016	2	Maskell
484955	Littlehampton West Beach	White Wagtail	12/08/2000	2	Kemp
2205264	Climping Gap	White Wagtail	21/03/2014	1	Daniel
2390824	Climping Gap	White Wagtail	21/03/2014	1	Bond
484941	Littlehampton West Beach	Meadow Pipit	06/02/2000	15	Kemp
484946	Littlehampton West Beach	Meadow Pipit	26/02/2000	49	Kemp
484942	Littlehampton West Beach	Meadow Pipit	15/10/2000	11	Kemp
893037	Climping Gap	Meadow Pipit	22/09/2006	40	Mitchell
893045	Climping Gap	Meadow Pipit	03/10/2006	300	Mitchell
918707	Climping Gap	Meadow Pipit	03/10/2006	50	Maskell
968825	Climping Gap	Meadow Pipit	17/06/2007	1	Cowser
1274239	Climping Gap	Meadow Pipit	12/04/2009	1	Maskell
1274281	Climping Gap	Meadow Pipit	09/05/2009	5	Johnson
1274311	Climping Gap	Meadow Pipit	11/06/2009		Johnson
1274362	Climping Gap	Meadow Pipit	18/07/2009		Johnson
1235628	Climping Gap	Meadow Pipit	29/09/2009	300	Mitchell
1450984	Climping Gap	Meadow Pipit	01/01/2010		Maskell
1450985	Climping Gap	Meadow Pipit	17/10/2010	4	Maskell Fu
1419003	Littlehampton West Beach	Meadow Pipit	01/11/2010	1	Cowser
1450986	Climping Gap	Meadow Pipit	10/11/2010	10	Fuller
1450987	Climping Gap	Meadow Pipit	05/12/2010	2	Maskell
1450988	Climping Gap	Meadow Pipit	12/12/2010	5	Maskell
1573389	Climping Gap	Meadow Pipit	08/01/2011	1	Maskell
1497985	Climping Gap	Meadow Pipit	10/09/2011	50	Pulley
1604008	Climping Gap	Meadow Pipit	04/10/2011	1	Maskell
1604009	Climping Gap	Meadow Pipit	28/10/2011	4	Maskell
1573390	Climping Gap	Meadow Pipit	10/11/2011	1	Maskell
1573391	Climping Gap	Meadow Pipit	10/11/2011	2	Maskell
1573392	Climping Gap	Meadow Pipit	12/12/2011	2	Maskell
1960011	Climping Gap	Meadow Pipit	01/03/2012	4	Maskell B
1960012	Climping Gap	Meadow Pipit	21/03/2012	10	Bond
1878430	Littlehampton West Beach	Meadow Pipit	25/06/2012	2	Cowser
2267910	Climping Gap	Meadow Pipit	19/01/2013	30	Mitchell
2389507	Climping Gap	Meadow Pipit	02/04/2014	13	Ramm
2389726	Climping Gap	Meadow Pipit	16/10/2014	15	Holter
3277438	Climping Gap	Meadow Pipit	18/02/2015	5	Akinola
3277439	Climping Gap	Meadow Pipit	19/02/2015		Akinola
3277440	Climping Gap	Meadow Pipit	12/04/2015		Akinola
3277441	Climping Gap	Meadow Pipit	16/04/2015		Akinola
3277443	Climping Gap	Meadow Pipit	19/05/2015	5	Akinola
3277445	Climping Gap	Meadow Pipit	12/08/2015		Akinola
3277446	Climping Gap	Meadow Pipit	30/08/2015		Akinola
3513022	Littlehampton West Beach	Meadow Pipit	09/05/2016	1	Cowser

3513044 Littlehampton West Beach	Meadow Pipit	27/05/2016	2	Cowser
4103467 Climping Gap	Meadow Pipit	08/10/2017	30	Ives
960161 Climping Gap	Tree Pipit	04/09/2007	1	Mitchell
1235629 Climping Gap	Tree Pipit	29/09/2009	1	Mitchell
2389388 Climping Gap	Tree Pipit	20/08/2014	1	Mitchell
2293018 Climping Gap	Tree Pipit	31/08/2014	3	Pulley
3277437 Climping Gap	Tree Pipit	30/08/2015		Akinola
3461400 Climping Gap	Tree Pipit	11/09/2016	1	Ives
1094952 Climping Gap	Water Pipit	14/04/2007	1	Akinola St
484947 Climping Gap	Rock Pipit	26/02/2000	3	Kemp
1457952 Climping Gap	Rock Pipit	05/12/2010	1	Maskell
1971166 Climping Gap	Rock Pipit	22/01/2012	1	Fuller
3277447 Climping Gap	Rock Pipit	01/03/2015	1	Akinola
3277448 Climping Gap	Rock Pipit	09/03/2015	1	Akinola
756076 Climping Gap	Chaffinch	13/10/2005	50	Mitchell
883679 Climping Gap	Chaffinch	28/05/2006		Needham
1295949 Climping Gap	Chaffinch	12/04/2009		Maskell
1296451 Climping Gap	Chaffinch	26/09/2009	3	Johnson
1470018 Climping Gap	Chaffinch	17/10/2010	1	Fuller
1470019 Climping Gap	Chaffinch	24/10/2010	3	Fuller
1470020 Climping Gap	Chaffinch	12/12/2010	1	Maskell
1583808 Climping Gap	Chaffinch	15/03/2011	2	Maskell
1620812 Climping Gap	Chaffinch	08/05/2011	1	Fuller
1620813 Climping Gap	Chaffinch	04/10/2011	1	Maskell
1620814 Climping Gap	Chaffinch	28/10/2011	5	Maskell
1583809 Climping Gap	Chaffinch	10/11/2011	1	Maskell
1992107 Climping Gap	Chaffinch	16/03/2012		Bond
2173490 Climping Gap	Chaffinch	14/04/2013	2	Maskell
2421022 Climping Gap	Chaffinch	02/04/2014	5	Ramm
2421730 Climping Gap	Chaffinch	16/10/2014		Holter
3277449 Climping Gap	Chaffinch	18/02/2015		Akinola
3277450 Climping Gap	Chaffinch	19/02/2015		Akinola
3277451 Climping Gap	Chaffinch	12/04/2015		Akinola
3277452 Climping Gap	Chaffinch	16/04/2015		Akinola
3277454 Climping Gap	Chaffinch	19/05/2015		Akinola
3277456 Climping Gap	Chaffinch	12/08/2015		Akinola
3277457 Climping Gap	Chaffinch	30/08/2015		Akinola
508955 Climping Gap	Brambling	21/10/2001	1	Ives
756085 Climping Gap	Brambling	17/10/2005	2	Mitchell
1365393 Climping Gap	Brambling	11/10/2010	1	Mitchell
1496420 Climping Gap	Brambling	05/11/2011	2	Mitchell
1899737 Climping Gap	Brambling	07/10/2012	1	Ives
3004426 Climping Gap	Brambling	01/11/2015	1	Ives
1498005 Climping Gap	Bullfinch	05/11/2011	5	Pulley
1869474 Climping Gap	Bullfinch	06/01/2012	2	Pulley
485078 Littlehampton West Beach	Greenfinch	01/01/2000	36	Kemp
485079 Littlehampton West Beach	Greenfinch	08/10/2000	27	Kemp
884273 Climping Gap	Greenfinch	28/05/2006		Needham
960172 Climping Gap	Greenfinch	17/09/2007	70	Mitchell
1297032 Climping Gap	Greenfinch	12/04/2009	2	Maskell

1297143	Climping Gap	Greenfinch	09/05/2009	2	Fuller
1297332	Climping Gap	Greenfinch	18/07/2009		Johnson
1471081	Climping Gap	Greenfinch	24/10/2010	1	Fuller
1621632	Climping Gap	Greenfinch	08/05/2011	10	Fuller
1621633	Climping Gap	Greenfinch	22/07/2011	10	Maskell
1621634	Climping Gap	Greenfinch	04/09/2011	1	Maskell
1621635	Climping Gap	Greenfinch	04/10/2011	2	Maskell
1584402	Climping Gap	Greenfinch	10/11/2011	3	Maskell
1869504	Climping Gap	Greenfinch	21/01/2012	8	Pulley
1993734	Climping Gap	Greenfinch	16/03/2012		Bond
2422099	Climping Gap	Greenfinch	02/02/2014	2	Fuller
2422994	Climping Gap	Greenfinch	16/10/2014		Holter
2300195	Littlehampton West Beach	Greenfinch	12/11/2014	40	Cowser
3277459	Climping Gap	Greenfinch	18/02/2015		Akinola
3277460	Climping Gap	Greenfinch	19/02/2015		Akinola
3277461	Climping Gap	Greenfinch	12/04/2015		Akinola
3277463	Climping Gap	Greenfinch	19/05/2015		Akinola
3277465	Climping Gap	Greenfinch	30/08/2015		Akinola
3277466	Climping Gap	Greenfinch	30/08/2015	1	Fuller
561720	Climping Gap	Linnet	17/10/2002	150	Mitchell
756057	Climping Gap	Linnet	03/10/2005	150	Mitchell
756077	Climping Gap	Linnet	13/10/2005	150	Mitchell
1098056	Climping	Linnet	17/04/2008	10	Sennitt
1094617	Climping Gap	Linnet	18/05/2008	2	Cowser
1298656	Climping Gap	Linnet	12/04/2009	8	Maskell
1235138	Climping Gap	Linnet	21/04/2009	2	Cowser
1298798	Climping Gap	Linnet	12/06/2009		Johnson
1298879	Climping Gap	Linnet	18/07/2009		Johnson
1364549	Littlehampton Golf Course	Linnet	06/07/2010	2	Cowser
1365352	Climping Gap	Linnet	05/09/2010	140	Mitchell
1623037	Climping Gap	Linnet	22/07/2011	5	Maskell
1497949	Climping Gap	Linnet	23/07/2011	24	Pulley
1497978	Climping Gap	Linnet	29/08/2011	60	Pulley
1498002	Climping Gap	Linnet	24/10/2011	135	Pulley
1623038	Climping Gap	Linnet	29/10/2011	47	Maskell
1996324	Climping Gap	Linnet	21/03/2012	4	Bond
1996325	Climping Gap	Linnet	30/03/2012	10	Bond
2177548	Climping Gap	Linnet	14/04/2013	6	Maskell
2065732	Climping Gap	Linnet	29/10/2013	1	Killick
2206434	Climping Gap	Linnet	21/03/2014	7	Daniel
2424985	Climping Gap	Linnet	02/04/2014	3	Ramm
2300194	Littlehampton West Beach	Linnet	12/10/2014	50	Cowser
2425414	Climping Gap	Linnet	16/10/2014	16	Holter
3277467	Climping Gap	Linnet	12/04/2015		Akinola
3277468	Climping Gap	Linnet	16/04/2015		Akinola
3277471	Climping Gap	Linnet	12/08/2015		Akinola
3277472	Climping Gap	Linnet	30/08/2015		Akinola
3547460	Climping Gap	Linnet	09/10/2016	15	Clay
508957	Climping Gap	Lesser Redpoll	21/10/2001	110	Ives
756056	Climping Gap	Lesser Redpoll	03/10/2005	10	Mitchell

756087	Climping Gap	Lesser Redpoll	17/10/2005	6	Mitchell
1365423	Climping Gap	Lesser Redpoll	31/10/2010	22	Mitchell
1365699	Climping Gap	Lesser Redpoll	24/11/2010	5	Ives
1365424	Climping Gap	Lesser Redpoll	30/11/2010	6	Mitchell
1496435	Climping Gap	Lesser Redpoll	01/10/2011	410	Mitchell
1496436	Climping Gap	Lesser Redpoll	14/10/2011	80	Mitchell
1496437	Climping Gap	Lesser Redpoll	28/10/2011	100	Mitchell
1496446	Climping Gap	Lesser Redpoll	01/11/2011	17	Mitchell
1899738	Climping Gap	Lesser Redpoll	07/10/2012	4	Ives
3001434	Climping Gap	Lesser Redpoll	04/10/2015	2	Smith
3004428	Climping Gap	Lesser Redpoll	01/11/2015	20	Ives
4103461	Climping Gap	Lesser Redpoll	08/10/2017	2	Ives
1095407	Climping Gap	Common Crossbill	18/08/2008	5	Mitchell
1496415	Climping Gap	Common Crossbill	29/10/2011	2	
1496416	Climping Gap	Common Crossbill	05/11/2011	2	
756053	Climping Gap	Goldfinch	03/10/2005	720	Mitchell
756054	Climping Gap	Goldfinch	03/10/2005	720	Mitchell
756074	Climping Gap	Goldfinch	13/10/2005	850	Mitchell
756080	Climping Gap	Goldfinch	16/10/2005	100	Mitchell
1039379	Climping Gap	Goldfinch	04/10/2007	19	Blackmore
1297837	Climping Gap	Goldfinch	12/04/2009	2	Maskell
1235648	Climping Gap	Goldfinch	01/10/2009	7190	Mitchell
1235637	Climping Gap	Goldfinch	08/10/2009	760	Mitchell
1235638	Climping Gap	Goldfinch	09/10/2009	840	Mitchell
1235639	Climping Gap	Goldfinch	10/10/2009	30	Mitchell
1235640	Climping Gap	Goldfinch	12/10/2009	1260	Mitchell
1235641	Climping Gap	Goldfinch	14/10/2009	2360	Mitchell
1235642	Climping Gap	Goldfinch	15/10/2009	650	Mitchell
1235643	Climping Gap	Goldfinch	18/10/2009	160	Mitchell
1235644	Climping Gap	Goldfinch	22/10/2009	320	Mitchell
1235645	Climping Gap	Goldfinch	26/10/2009	100	Mitchell
1235646	Climping Gap	Goldfinch	27/10/2009	80	Mitchell
1235647	Climping Gap	Goldfinch	29/10/2009	630	Mitchell
1365377	Climping Gap	Goldfinch	07/10/2010	1200	Mitchell
1365384	Climping Gap	Goldfinch	11/10/2010	630	Mitchell
1365385	Climping Gap	Goldfinch	12/10/2010	540	Mitchell
1471811	Climping Gap	Goldfinch	17/10/2010	100	Fuller
1365419	Climping Gap	Goldfinch	31/10/2010	4680	Mitchell
1471812	Climping Gap	Goldfinch	10/11/2010	3	Fuller
1365420	Climping Gap	Goldfinch	30/11/2010	540	Mitchell
1584836	Climping Gap	Goldfinch	15/03/2011	3	Maskell
1622264	Climping Gap	Goldfinch	22/07/2011	1	Maskell
1497953	Climping Gap	Goldfinch	30/07/2011	66	Pulley
1622265	Climping Gap	Goldfinch	18/09/2011	10	Fuller
1496429	Climping Gap	Goldfinch	01/10/2011	9330	Mitchell
1496430	Climping Gap	Goldfinch	15/10/2011	2050	Mitchell
1496431	Climping Gap	Goldfinch	28/10/2011	3700	Mitchell
1622266	Climping Gap	Goldfinch	28/10/2011	4	Maskell
1496442	Climping Gap	Goldfinch	01/11/2011	2350	Mitchell
1496443	Climping Gap	Goldfinch	05/11/2011	1000	Mitchell

1869507	Climping Gap	Goldfinch	22/01/2012	18	Pulley
1994867	Climping Gap	Goldfinch	01/03/2012	21	Maskell B
1994868	Climping Gap	Goldfinch	19/08/2012	3	Fuller
1899742	Climping Gap	Goldfinch	07/10/2012	200	Ives
2424305	Climping Gap	Goldfinch	19/09/2014	8	Fuller
2424447	Climping Gap	Goldfinch	16/10/2014	24	Holter
3277475	Climping Gap	Goldfinch	18/02/2015		Akinola
3277476	Climping Gap	Goldfinch	12/04/2015		Akinola
3277477	Climping Gap	Goldfinch	16/04/2015		Akinola
3277479	Climping Gap	Goldfinch	19/05/2015		Akinola
3277481	Climping Gap	Goldfinch	12/08/2015		Akinola
3277482	Climping Gap	Goldfinch	30/08/2015		Akinola
3277483	Climping Gap	Goldfinch	30/08/2015	4	Fuller
3001435	Climping Gap	Goldfinch	04/10/2015	400	Smith
3290047	Climping Gap	Goldfinch	09/10/2015	62	Fuller
3457276	Climping Gap	Goldfinch	12/01/2016	6	Fuller
4088753	Climping Gap	Goldfinch	25/09/2017	2	Fuller
4113347	Climping Gap	Goldfinch	25/09/2017	2	Fuller
508956	Climping Gap	Siskin	21/10/2001	40	Ives
756037	Climping Gap	Siskin	17/09/2005	75	Mitchell
756051	Climping Gap	Siskin	20/09/2005	40	Mitchell
756055	Climping Gap	Siskin	03/10/2005	80	Mitchell
756075	Climping Gap	Siskin	13/10/2005	380	Mitchell
756081	Climping Gap	Siskin	16/10/2005	45	Mitchell
756086	Climping Gap	Siskin	17/10/2005	75	Mitchell
1235660	Climping Gap	Siskin	01/10/2009	562	Mitchell
1235649	Climping Gap	Siskin	08/10/2009	45	Mitchell
1235650	Climping Gap	Siskin	09/10/2009	45	Mitchell
1235651	Climping Gap	Siskin	10/10/2009	7	Mitchell
1235652	Climping Gap	Siskin	12/10/2009	90	Mitchell
1235653	Climping Gap	Siskin	14/10/2009	185	Mitchell
1235654	Climping Gap	Siskin	15/10/2009	65	Mitchell
1235655	Climping Gap	Siskin	18/10/2009	47	Mitchell
1235656	Climping Gap	Siskin	22/10/2009	8	Mitchell
1235657	Climping Gap	Siskin	26/10/2009	5	Mitchell
1235658	Climping Gap	Siskin	27/10/2009	5	Mitchell
1235659	Climping Gap	Siskin	29/10/2009	60	Mitchell
1365378	Climping Gap	Siskin	07/10/2010	170	Mitchell
1365386	Climping Gap	Siskin	11/10/2010	35	Mitchell
1365387	Climping Gap	Siskin	12/10/2010	15	Mitchell
1365421	Climping Gap	Siskin	31/10/2010	447	Mitchell
1365700	Climping Gap	Siskin	24/11/2010	10	Ives
1365422	Climping Gap	Siskin	30/11/2010	73	Mitchell
1496432	Climping Gap	Siskin	01/10/2011	325	Mitchell
1496459	Climping Gap	Siskin	01/10/2011	1900	Mitchell
1496433	Climping Gap	Siskin	15/10/2011	300	Mitchell
1496434	Climping Gap	Siskin	28/10/2011	220	Mitchell
1496444	Climping Gap	Siskin	01/11/2011	170	Mitchell
1496445	Climping Gap	Siskin	05/11/2011	120	Mitchell
1899736	Climping Gap	Siskin	07/10/2012	40	Ives

2065731 Climping Gap	Siskin	29/10/2013	20	Forbes
3277484 Climping Gap	Siskin	30/08/2015	17	Akinola
3001433 Climping Gap	Siskin	04/10/2015	50	Smith
3004427 Climping Gap	Siskin	01/11/2015	30	Ives
4103459 Climping Gap	Siskin	08/10/2017	40	Ives
1998891 Climping Gap	Corn Bunting	19/08/2012	1	Fuller
485083 Climping Gap	Yellowhammer	01/01/2000	4	Kemp
1364552 Littlehampton Golf Course	Reed Bunting	06/07/2010	3	Cowser
1473842 Climping Gap	Reed Bunting	05/12/2010	2	Maskell
1497942 Climping Gap	Reed Bunting	03/07/2011	4	Pulley
1497952 Climping Gap	Reed Bunting	28/07/2011	5	Pulley
1497998 Climping Gap	Reed Bunting	02/10/2011	3	Pulley
1869473 Climping Gap	Reed Bunting	02/01/2012	1	Pulley
1998495 Climping Gap	Reed Bunting	21/03/2012	1	Bond
1998496 Climping Gap	Reed Bunting	30/03/2012	2	Bond
3277485 Climping Gap	Reed Bunting	16/04/2015		Akinola
3277487 Climping Gap	Reed Bunting	12/08/2015		Akinola
485082 Littlehampton West Beach	Snow Bunting	04/11/2000	1	Kemp
1497992 Climping Gap	Cockatiel	24/09/2011	1	Pulley

Breed	Grid Ref	Record Type	Notes	Count	Type	Species Status
X	TQ0101	A	approx	A		Very common winter visitor and passage migrant.
X	TQ010011	A	Also on sea	A		Very common winter visitor and passage migrant.
X	TQ010011	A	Also 650 on 22/12 & 500 on 23/12	A		Very common winter visitor and passage migrant.
X	TQ011012	A	Flew off sea	A		Very common winter visitor and passage migrant.
X	TQ0101	A	(15:15-18:00)	A		Very common winter visitor and passage migrant.
X	TQ013013	A		A		Very common winter visitor and passage migrant.
X	TQ014012	A	On field	A		Very common winter visitor and passage migrant.
X	TQ0101	A	flocks arriving to feed in fields	A		Very common winter visitor and passage migrant.
X	TQ013012	A	Included in Dec WEBS count	A		Very common winter visitor and passage migrant.
X	TQ0101	A	max feeding flock in fields	A		Very common winter visitor and passage migrant.
M	TQ0101	A	flew east - my first of autumn	A		Very common winter visitor and passage migrant.
W	TQ0101	A	On field behind broken wall	A		Very common winter visitor and passage migrant.
W	TQ0101	A	Flying SW from fields	A		Very common winter visitor and passage migrant.
X	TQ0101	A		A		Very common winter visitor and passage migrant.
X	TQ0101	A		A		Very common winter visitor and passage migrant.
X	TQ0101	A		A		Very common winter visitor and passage migrant.
X	TQ0101	A		A		Very common winter visitor and passage migrant.
X	TQ0101	A		A		Very common winter visitor and passage migrant.
X	TQ0101	A	(08:15-11:00)	P		Very common winter visitor and passage migrant.
X	TQ0101	A	(08:15-10:45)	P		Very common winter visitor and passage migrant.
X	TQ0101	A	(07:35-11:39)	P		Very common winter visitor and passage migrant.
X	TQ0101	A	(13:40-14:40)	A		Very common winter visitor and passage migrant.
X	TQ0101	A	(13:40-14:40)	A		Very common winter visitor and passage migrant.
X	TQ0101	A	West	A		Very common winter visitor and passage migrant.
X	TQ0101	A	in fields with c.450 dB Bre	A		Very scarce winter visitor and passage migrant.
X	TQ0101	A		A		Very scarce winter visitor and passage migrant.
X	TQ0101	A		A		Very scarce winter visitor and passage migrant.
X	TQ0101	A		A		Very scarce winter visitor and passage migrant.
X	TQ0101	A	flock 25 flew E over fields/	A		Increasingly common introduced resident.
X	TQ0101	A		A		Increasingly common introduced resident.
X	TQ0101	A		A		Scarce winter visitor and passage migrant.
X	TQ0101	A		A		Fairly common resident.
X	TQ011019	A	These were additional to 3	A		Fairly common resident.
X	TQ0101	A		A		Fairly common resident.
X	TQ0101	A		A		Fairly common resident.
X	TQ0101	A	(07:35-12:00)	P		Fairly common resident.
X	TQ0101	A	(07:20-11:00)	P		Fairly common resident.
X	TQ0101	A	(07:25-14:59)	P		Fairly common resident.
X	TQ0101	A	(10:15-11:45)	A		Fairly common resident.
X	TQ0101	A	(07:20-11:00)	A		Fairly common winter visitor and scarce migrant.
X	TQ0101	A	on sea	A		Very common winter visitor; scarce migrant.
X	TQ0101	A	large flock on sea; hard weather	A		Very common winter visitor; scarce migrant.
X	TQ0101	A		A		Common resident and winter visitor.
X	TQ0101	A		A		Common resident and winter visitor.
X	TQ0101	A	+21/03;	P		Common resident and winter visitor.
X	TQ0101	A	(10:00-13:19)	A		Common resident and winter visitor.
X	TQ0101	A	(08:15-11:00)	P		Common resident and winter visitor.

X	TQ0101	A	(08:15-10:45)	P	Common resident and winter visitor.
X	TQ0101	A	(07:35-11:39)	P	Common resident and winter visitor.
X	TQ0101	A	(07:35-12:00)	P	Common resident and winter visitor.
X	TQ0101	A	(07:20-11:00)	P	Common resident and winter visitor.
X	TQ0101	A	(07:25-14:59)	P	Common resident and winter visitor.
X	TQ0101	A	(06:40-13:59)	P	Common resident and winter visitor.
X	TQ0101	A		A	Rare breeder and and scarce summe
X	TQ0101	A	(07:35-11:39)	P	Scarce winter visitor and passage miğ
X	TQ0101	A	On sea	A	Scarce winter visitor and passage miğ
X	TQ0101	A		A	Common spring passage migrant and
X	TQ0101	A		A	Common spring passage migrant and
X	TQ0101	A	(+) (10:00-13:19) All going	A	Common spring passage migrant and
X	TQ0101	A	(08:15-11:00)	A	Common spring passage migrant and
X	TQ0101	A	(07:25-14:59)	A	Common spring passage migrant and
X	TQ0101	A	(06:40-13:59)	A	Common spring passage migrant and
X	TQ0101	A	drake on sea amongst Mer	A	Scarce winter visitor; rare non-breed
X	TQ0101	A	female on sea among merç	A	Scarce winter visitor and passage miğ
X	TQ0101	A	redhead offshore	A	Scarce winter visitor and passage miğ
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
W	TQ0101	A	offshore	A	Fairly common winter visitor and pas
X	TQ0101	A	On sea	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	(10:00-13:19) 5 on the sea	A	Fairly common winter visitor and pas
X	TQ0101	A	(08:15-11:00)	P	Fairly common winter visitor and pas
X	TQ0101	A	(08:15-10:45)	P	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
C	TQ0101	A	present all yr bred success	A	Scarce resident; much declined but b
PS	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A	covey 16 in stubble field	A	Scarce resident; much declined but b
X	TQ013012	A	One covey	A	Scarce resident; much declined but b
X	TQ013010	A	Coveys of 12 & 9	A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ013012	A	Coveys 9 & 15	A	Scarce resident; much declined but b
X	TQ018012	A		A	Scarce resident; much declined but b
X	TQ013012	A		A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A	(15:15-18:00)	A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
PR	TQ0101	A	in set aside	A	Scarce resident; much declined but b
PS	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A	3 coveys in fields	A	Scarce resident; much declined but b
X	TQ0101	A	also 1 red-legged with the	A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ014012	A	Flushed in brassica field	A	Scarce resident; much declined but b

C	TQ0101	A	ad with juvs	A	Scarce resident; much declined but b
X	TQ0101	A	3 separate coveys	A	Scarce resident; much declined but b
X	TQ0101	A	4 coveys inc 6 birds on bea	A	Scarce resident; much declined but b
W	TQ0101	A		A	Scarce resident; much declined but b
W	TQ013012	A	In stubble	A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
H	TQ0101	A		A	Scarce resident; much declined but b
M	TQ0101	A		A	Scarce resident; much declined but b
W	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A	+ 7 on 12/12; (Max 7- 12/	A	Scarce resident; much declined but b
X	TQ0101	A	month max	MX	Scarce resident; much declined but b
X	TQ016010	A	In long grass in fenced off	A	Scarce resident; much declined but b
X	TQ0101	A	1oy	A	Scarce resident; much declined but b
FL	TQ0101	A	2 coveys (14;12) ads with j	A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A		A	Scarce resident; much declined but b
X	TQ0101	A	(10:00-12:15)	A	Scarce resident; much declined but b
X	TQ0101	A	(08:15-11:00)	A	Scarce resident; much declined but b
X	TQ0101	A	(07:20-11:00)	A	Scarce resident; much declined but b
X	TQ0101	A		P	
X	TQ0101	A		P	Very common introduced resident. f
X	TQ0101	A		A	Very common introduced resident. f
X	TQ016019	A		A	Very common introduced resident. f
X	TQ0101	A		A	Very common introduced resident. f
X	TQ0101	A		P	Very common introduced resident. f
X	TQ0101	A	Male	A	Very common introduced resident. f
X	TQ0101	A		A	Very common introduced resident. f
X	TQ0101	A	Male	A	Very common introduced resident. f
X	TQ0101	A	+ 12 on 29/10; (Max 12- 2	A	Very common introduced resident. f
X	TQ0101	A	month max	MX	Very common introduced resident. f
X	TQ0101	A	Male	A	Very common introduced resident. f
X	TQ0101	A	Males	A	Very common introduced resident. f
X	TQ0101	A	(10:00-13:19)	A	Very common introduced resident. f
X	TQ0101	A	(10:00-12:15)	P	Very common introduced resident. f
X	TQ014010	A	On the shingle beach runn	A	Very common introduced resident. f
X	TQ0101	A	(08:15-11:00)	P	Very common introduced resident. f
X	TQ0101	A	(07:35-11:39)	P	Very common introduced resident. f
X	TQ0101	A	(07:35-12:00)	P	Very common introduced resident. f
X	TQ0101	A	(07:20-11:00)	P	Very common introduced resident. f
X	TQ0101	A	(07:25-14:59)	P	Very common introduced resident. f
X	TQ0101	A	(06:40-13:59)	P	Very common introduced resident. f
X	TQ0101	A	(09:40-11:05)	A	Very common introduced resident. f
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	5 west; 2 east	A	Fairly common winter visitor and pas
X	TQ0101	A	(10:00-13:19) 2 single goin	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Scarce winter visitor and passage mig

X	TQ0101	A	(07:20-11:00)	A	Scarce winter visitor and passage mig
X	TQ0101	A	(10:00-13:19) Very distant	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Scarce breeding species and passage
X	TQ0101	A	(07:35-11:39)	P	Scarce breeding species and passage
X	TQ0101	A	(07:35-12:00)	A	Scarce breeding species and passage
X	TQ0101	A	(07:20-11:00)	P	Scarce breeding species and passage
X	TQ0101	A	(07:35-11:39)	A	Fairly common spring to autumn pas
X	TQ0101	A		A	Fairly common resident; passage mig
W	TQ0101	A	on sea	A	Fairly common resident; passage mig
W	TQ0101	A	on sea	A	Fairly common resident; passage mig
X	TQ0101	A	+ 1 on 19/10; + 1 on 19/10	A	Fairly common resident; passage mig
X	TQ0101	A	month max	MX	Fairly common resident; passage mig
X	TQ0101	A	East on sea.	A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A	(+) (10:00-13:19) At least 3	A	Fairly common resident; passage mig
X	TQ0101	A	(08:15-11:00)	P	Fairly common resident; passage mig
X	TQ0101	A	(07:35-11:39)	P	Fairly common resident; passage mig
X	TQ0101	A	(07:35-12:00)	P	Fairly common resident; passage mig
X	TQ0101	A	(07:20-11:00)	A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Scarce winter visitor and passage mig
M	TQ0101	A		A	Very scarce visitor; most frequent in
X	TQ0101	A		A	Fairly common resident.
X	TQ0101	A		A	Fairly common resident.
X	TQ0101	A		A	Fairly common resident.
X	TQ0101	A	+ 3 on 29/10;	A	Fairly common resident.
X	TQ0101	A		A	Fairly common resident.
X	TQ0101	A		A	Fairly common resident.
X	TQ0101	A	(07:25-14:59)	A	Fairly common resident.
X	TQ0101	A	(06:40-13:59)	A	Fairly common resident.
X	TQ0101	A	(10:15-11:45)	A	Fairly common resident.
X	TQ0101	A	(14:00-15:19)	A	Fairly common resident.
X	TQ0101	A	(13:40-14:40)	A	Fairly common resident.
X	TQ0101	A	(13:40-14:40)	A	Fairly common resident.
X	TQ016010	A	In pools during very low tide	A	Scarce and increasing resident; and p
X	TQ0101	A	(15:15-18:00)	A	Scarce and increasing resident; and p
X	TQ0101	A	feeding shoreline at low tide	A	Scarce and increasing resident; and p
X	TQ0101	A		A	Scarce and increasing resident; and p
X	TQ0101	A	from roost in wood beside	A	Scarce and increasing resident; and p
X	TQ0101	A		A	Scarce and increasing resident; and p
X	TQ0101	A		A	Scarce and increasing resident; and p
X	TQ0101	A		A	Scarce and increasing resident; and p
X	TQ0101	A	+ 1 on 19/10; + 1 on 24/10	A	Scarce and increasing resident; and p
X	TQ0101	A		A	Scarce and increasing resident; and p
X	TQ0101	A		A	Scarce and increasing resident; and p

X	TQ0101	A	+ 2 on 28/10; + 3 on 29/10	A	Scarce and increasing resident; and p
X	TQ0101	A	month max	MX	Scarce and increasing resident; and p
X	TQ0101	A	(14:05-15:30)	A	Scarce and increasing resident; and p
X	TQ0101	A	(07:35-11:39)	P	Scarce and increasing resident; and p
X	TQ0101	A	(07:20-11:00)	P	Scarce and increasing resident; and p
X	TQ0101	A	(07:25-14:59)	A	Scarce and increasing resident; and p
X	TQ0101	A	(06:40-13:59)	P	Scarce and increasing resident; and p
X	TQ0101	A	(09:40-11:05)	A	Scarce and increasing resident; and p
X	TQ0101	A		A	Common passage migrant and non-b
M	TQ0101	A	heading E offshore and fist	A	Common passage migrant and non-b
X	TQ0101	A		A	Common passage migrant and non-b
X	TQ0101	A		A	Common passage migrant and non-b
X	TQ0101	A		A	Common passage migrant and non-b
X	TQ0101	A		A	Common passage migrant and non-b
X	TQ0101	A	West	A	Common passage migrant and non-b
X	TQ0101	A	(10:00-13:19) All singles gc	A	Common passage migrant and non-b
X	TQ0101	A	(07:35-11:39)	P	Common passage migrant and non-b
X	TQ0101	A	(07:35-12:00)	P	Common passage migrant and non-b
X	TQ0101	A		A	Common passage migrant and non-b
X	TQ0101	A	(07:20-11:00)	P	Common passage migrant and non-b
X	TQ0101	A	(06:40-13:59)	A	Common passage migrant and non-b
X	TQ0101	A		A	Common passage migrant and non-b
X	TQ0101	A		P	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A		P	Fairly common but localised resident
X	TQ0101	A	+ 3 on 19/10; + 3 on 19/10	A	Fairly common but localised resident
X	TQ0101	A	month max	MX	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A	+ 16 on 12/12; (Max 16- 1	A	Fairly common but localised resident
X	TQ0101	A	month max	MX	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A	+ 1 on 15/03;	A	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A	+ 5 on 18/09; (Max 5- 18/1	A	Fairly common but localised resident
X	TQ0101	A	month max	MX	Fairly common but localised resident
X	TQ0101	A	+ 2 on 28/10;	A	Fairly common but localised resident
X	TQ0101	A	+ 1 on 10/11;	A	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A	+21/03;	P	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A		A	Fairly common but localised resident
X	TQ0101	A	(+) (10:00-13:19)	A	Fairly common but localised resident
X	TQ0101	A	(14:05-15:30)	A	Fairly common but localised resident
X	TQ0101	A	(08:15-11:00)	P	Fairly common but localised resident
X	TQ0101	A	(08:15-10:45)	P	Fairly common but localised resident

X	TQ0101	A	(07:35-11:39)	P	Fairly common but localised resident
X	TQ0101	A	(07:35-12:00)	P	Fairly common but localised resident
X	TQ0101	A	(07:20-11:00)	P	Fairly common but localised resident
X	TQ0101	A	(07:25-14:59)	P	Fairly common but localised resident
X	TQ0101	A	(06:40-13:59)	P	Fairly common but localised resident
X	TQ0101	A	(10:15-11:45)	A	Fairly common but localised resident
X	TQ0101	A	(09:40-11:05)	A	Fairly common but localised resident
X	TQ0101	A	caught fish from sea	A	Scarce passage migrant.
X	TQ0101	A	caught fish on 8th plunge c	A	Scarce passage migrant.
M	TQ0101	A	initially viewed to SW but t	A	Very scarce breeding summer visitor
M	TQ0101	A		A	Very scarce breeding summer visitor
C	TQ0101	A	2prs present thru yr 1 pr c	A	Common resident and passage migra
X	TQ0101	A		A	Common resident and passage migra
W	TQ0101	A		A	Common resident and passage migra
X	TQ0101	A		A	Common resident and passage migra
X	TQ0101	A	adult and two juvs	A	Common resident and passage migra
X	TQ0101	A	Male	A	Common resident and passage migra
X	TQ0101	A	(10:00-13:19)	A	Common resident and passage migra
X	TQ0101	A	(07:35-12:00)	P	Common resident and passage migra
X	TQ0101	A	(07:25-14:59)	A	Common resident and passage migra
X	TQ0101	A	(06:40-13:59)	A	Common resident and passage migra
M	TQ0101	A		A	Scarce passage migrant and winter vi
X	TQ0101	A	over Climping beach & fiel	A	Scarce winter visitor and passage mi
X	TQ0101	A	Female flying east behind l	A	Scarce winter visitor and passage mi
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ013013	A		A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A	+ 1 on 24/10;	A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A	+ 2 on 30/01;	A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
X	TQ0101	A	+ 1 on 15/10;	A	Fairly common and increasing reside
F	TQ0101	A	(10:00-13:19)	P	Fairly common and increasing reside
X	TQ0101	A	15+	A	Fairly common and increasing reside
X	TQ0101	A	(14:05-15:30)	A	Fairly common and increasing reside
X	TQ0101	A	(10:00-12:15)	A	Fairly common and increasing reside
X	TQ0101	A	(08:15-10:45)	A	Fairly common and increasing reside
X	TQ0101	A	(07:35-11:39)	P	Fairly common and increasing reside
X	TQ0101	A	(07:35-12:00)	A	Fairly common and increasing reside
X	TQ0101	A	(07:25-14:59)	A	Fairly common and increasing reside
X	TQ0101	A	(06:40-13:59)	P	Fairly common and increasing reside

X	TQ0101	A	(10:15-11:45)	A	Fairly common and increasing reside
X	TQ0101	A		A	Fairly common and increasing reside
W	TQ0101	A		A	Very scarce resident; scarce winter v
X	TQ0101	A		A	Very scarce resident; scarce winter v
X	TQ0101	A		A	Very common resident; possibly fairl
X	TQ0101	A		A	Very common resident; possibly fairl
X	TQ0101	A	+ 1 on 19/10;	A	Very common resident; possibly fairl
X	TQ0101	A		A	Very common resident; possibly fairl
X	TQ0101	A		A	Very common resident; possibly fairl
X	TQ0101	A		A	Very common resident; possibly fairl
X	TQ0101	A		A	Very common resident; possibly fairl
X	TQ0101	A		A	Very common resident; possibly fairl
X	TQ0101	A	+30/03;	P	Very common resident; possibly fairl
X	TQ0101	A	(10:00-12:15)	P	Very common resident; possibly fairl
X	TQ0101	A	(08:15-11:00)	P	Very common resident; possibly fairl
X	TQ0101	A	(08:15-10:45)	P	Very common resident; possibly fairl
X	TQ0101	A	(07:35-11:39)	P	Very common resident; possibly fairl
X	TQ0101	A	(07:35-12:00)	P	Very common resident; possibly fairl
X	TQ0101	A	(07:20-11:00)	P	Very common resident; possibly fairl
X	TQ0101	A	(07:25-14:59)	P	Very common resident; possibly fairl
X	TQ0101	A	(06:40-13:59)	P	Very common resident; possibly fairl
X	TQ0101	A	SWIMMING ON OPEN SEA	A	Fairly common resident and commor
M	TQ0101	A	seen 3 times in flight	A	A very scarce passage migrant and ve
X	TQ0101	A	present all yr 21 on 03/12	A	Scarce breeder; fairly common passa
X	TQ0101	A		P	Scarce breeder; fairly common passa
X	TQ0101	A	At roost together on shing	A	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ018010	A		A	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A	+ 14 on 25/07; (Max 14- 2	P	Scarce breeder; fairly common passa
X	TQ0101	A	month max	MX	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
W	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A		P	Scarce breeder; fairly common passa
X	TQ0101	A	+ 70 on 24/10; (Max 70- 2	A	Scarce breeder; fairly common passa
X	TQ0101	A	month max	MX	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A	+ 24 on 12/12; (Max 24- 1	A	Scarce breeder; fairly common passa
X	TQ0101	A	month max	MX	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A	+ 2 on 29/10;	A	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A		P	Scarce breeder; fairly common passa

X	TQ0101	A		A	Scarce breeder; fairly common passa
X	TQ0101	A	(09:50-11:24)	A	Scarce breeder; fairly common passa
X	TQ0101	A	(10:00-13:19)	A	Scarce breeder; fairly common passa
X	TQ0101	A	(14:05-15:30)	A	Scarce breeder; fairly common passa
X	TQ0101	A	(08:15-11:00)	P	Scarce breeder; fairly common passa
X	TQ0101	A	(08:15-10:45)	P	Scarce breeder; fairly common passa
X	TQ0101	A	(07:35-12:00)	P	Scarce breeder; fairly common passa
X	TQ0101	A	(07:20-11:00)	P	Scarce breeder; fairly common passa
X	TQ0101	A	(07:25-14:59)	P	Scarce breeder; fairly common passa
X	TQ0101	A	(06:40-13:59)	P	Scarce breeder; fairly common passa
X	TQ0101	A	(10:15-11:45)	A	Scarce breeder; fairly common passa
X	TQ0101	A	(09:40-11:05)	A	Scarce breeder; fairly common passa
X	TQ0101	A	farmland fields	A	Scarce or fairly common; but declinir
X	TQ0101	A		P	Scarce or fairly common; but declinir
X	TQ0101	A	Some arriving from sea. A	A	Scarce or fairly common; but declinir
X	TQ0101	A	cold weather influx	A	Scarce or fairly common; but declinir
X	TQ0101	A	(15:15-18:00)	A	Common winter visitor and passage i
X	TQ0101	A		A	Common winter visitor and passage i
M	TQ0101	A	flew over calling	A	Common winter visitor and passage i
M	TQ0101	A	flew over then dropped in	A	Common winter visitor and passage i
X	TQ0101	A	in coastal fields; cold weat	A	Common winter visitor and passage i
X	TQ0101	A		A	Common winter visitor and passage i
X	TQ0101	A		A	Common winter visitor and passage i
X	TQ0101	A	in fields	A	Common winter visitor and passage i
X	TQ0101	A		A	Common winter visitor and passage i
X	TQ0101	A		A	Common winter visitor and passage i
X	TQ0101	A	+ 47 on 12/12; (Max 47- 1	A	Common winter visitor and passage i
X	TQ0101	A	month max	MX	Common winter visitor and passage i
X	TQ0101	A		A	Common winter visitor and passage i
X	TQ0101	A		A	Common winter visitor and passage i
U	TQ0101	A	Non-breeding plumage. In	A	Common winter visitor and passage i
X	TQ0101	A	+ 2 on 10/11;	A	Common winter visitor and passage i
X	TQ0101	A	(09:50-11:24)	A	Common winter visitor and passage i
X	TQ0101	A	(08:15-10:45)	A	Common winter visitor and passage i
X	TQ0101	A	(14:00-15:19)	A	Common winter visitor and passage i
X	TQ0101	A	also 12 31/01	A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A	3 prs displaying	A	Scarce breeder and fairly common pa
X	TQ0101	A	still 2 prs displaying 12/03	A	Scarce breeder and fairly common pa
C	TQ0101	A	4 prs - 2 failed 1 pr had juv	A	Scarce breeder and fairly common pa
PR	TQ0101	A	failed pr displaying again	A	Scarce breeder and fairly common pa
C	TQ0101	A	3 prs attempted - 1 pr had	A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		P	Scarce breeder and fairly common pa

X	TQ0101	A		A	Scarce breeder and fairly common pa
H	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
P	TQ016010	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		P	Scarce breeder and fairly common pa
X	TQ0101	A	+ 1 on 25/07;	A	Scarce breeder and fairly common pa
P	TQ016010	A	Male and a female. Counte	A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A	+ 2 on 12/12;	A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
T	TQ012011	A	Pair on vegetated shingle;	A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
P	TQ016011	A	Also recorded in WeBS	A	Scarce breeder and fairly common pa
X	TQ0101	A		A	Scarce breeder and fairly common pa
H	TQ017011	A	Pair agitatedly flying aroun	A	Scarce breeder and fairly common pa
X	TQ0101	A	(07:35-11:39)	P	Scarce breeder and fairly common pa
X	TQ0101	A	(07:25-14:59)	P	Scarce breeder and fairly common pa
X	TQ0101	A	(06:40-13:59)	P	Scarce breeder and fairly common pa
X	TQ0101	A	(10:15-11:45)	A	Scarce breeder and fairly common pa
X	TQ018011	A	Pair loafing on shingle at h	A	Scarce breeder and fairly common pa
M	TQ0101	A	flew W along shingle beacl	A	Scarce breeding summer visitor and j
X	TQ0101	A		A	
U	TQ0101	A	Included in WeBS count.	A	Common passage migrant; very scarc
X	TQ0101	A	West @ 18:10	A	Common passage migrant; very scarc
X	TQ019011	A		A	Common passage migrant; very scarc
X	TQ0101	A	(07:35-12:00)	P	Common passage migrant; very scarc
X	TQ0101	A	(07:20-11:00)	P	Common passage migrant; very scarc
X	TQ0101	A	(07:25-14:59)	A	Common passage migrant; very scarc
X	TQ0101	A		A	Common passage migrant and winte
X	TQ0101	A		A	Common passage migrant and winte
X	TQ0101	A		A	Common passage migrant and winte
X	TQ011012	A		A	Common passage migrant and winte
X	TQ0101	A	headed n inland from beac	A	Common passage migrant and winte
X	TQ013013	A		A	Common passage migrant and winte
W	TQ0101	A	feeding in crop fields with	A	Common passage migrant and winte
X	TQ0101	A	+ 11 on 15/03;	A	Common passage migrant and winte
X	TQ0101	A		A	Common passage migrant and winte
X	TQ0101	A	West	A	Common passage migrant and winte
X	TQ0101	A	+ 10 on 29/10; (Max 10- 2	A	Common passage migrant and winte
X	TQ0101	A	month max	MX	Common passage migrant and winte
X	TQ0101	A		A	Common passage migrant and winte
X	TQ0101	A	(08:15-11:00)	A	Common passage migrant and winte
X	TQ0101	A	(06:40-13:59)	A	Common passage migrant and winte
M	TQ0101	A	feeding in crop fields with	A	Fairly common winter visitor and pas

M	TQ0101	A	feeding in curlew flock in c	A	Fairly common winter visitor and pas
X	TQ0101	A	One male in full summer p	A	Fairly common winter visitor and pas
X	TQ017010	A	Roosting on beach with flo	A	Fairly common winter visitor and pas
X	TQ0101	A	(07:20-11:00)	A	Fairly common winter visitor and pas
X	TQ0101	A	Seen evry mth max 8 exce	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	highest count for a while u	A	Fairly common winter visitor and pas
X	TQ0101	A		P	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
W	TQ0101	A	climping beach	A	Fairly common winter visitor and pas
X	TQ0101	A		P	Fairly common winter visitor and pas
X	TQ0101	A	+ 2 on 19/10; + 2 on 19/10	A	Fairly common winter visitor and pas
X	TQ0101	A	month max	MX	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	+ 57 on 12/12; (Max 57- 1	A	Fairly common winter visitor and pas
X	TQ0101	A	month max	MX	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	(09:50-11:24)	A	Fairly common winter visitor and pas
X	TQ0101	A	(+) (10:00-13:19)	A	Fairly common winter visitor and pas
X	TQ0101	A	(14:05-15:30)	A	Fairly common winter visitor and pas
X	TQ0101	A	(08:15-10:45)	P	Fairly common winter visitor and pas
X	TQ0101	A	(07:35-12:00)	P	Fairly common winter visitor and pas
X	TQ0101	A	(07:20-11:00)	P	Fairly common winter visitor and pas
X	TQ0101	A	(07:25-14:59)	P	Fairly common winter visitor and pas
X	TQ0101	A	(06:40-13:59)	P	Fairly common winter visitor and pas
X	TQ0101	A	(10:15-11:45)	A	Fairly common winter visitor and pas
X	TQ0101	A	(09:40-11:05)	A	Fairly common winter visitor and pas
X	TQ0101	A	(14:00-15:19)	A	Fairly common winter visitor and pas
X	TQ0101	A	(13:40-14:40)	A	Fairly common winter visitor and pas
X	TQ0101	A	(13:40-14:40)	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		P	Common winter visitor and scarce to
X	TQ0101	A	(09:50-11:24)	A	Common winter visitor and scarce to
X	TQ0101	A		P	Fairly common winter visitor and pas
X	TQ0101	A	WeBS record; showing gric	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas

X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
M	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	+ 8 on 19/10;	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	One had ring on left leg.+ 7	A	Fairly common winter visitor and pas
X	TQ0101	A	month max	MX	Fairly common winter visitor and pas
X	TQ0101	A	10y+ 102 on 08/01; (Max	A	Fairly common winter visitor and pas
X	TQ0101	A	month max	MX	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
U	TQ0101	A	Mix of breeding and non-b	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	(09:50-11:24)	A	Fairly common winter visitor and pas
X	TQ0101	A	(+) (10:00-13:19)	A	Fairly common winter visitor and pas
X	TQ0101	A	(08:15-10:45)	A	Fairly common winter visitor and pas
X	TQ0101	A	(07:25-14:59)	P	Fairly common winter visitor and pas
X	TQ016010	A	Included in WeBS count; sl	A	Very common passage migrant and v
X	TQ014010	A	5 in breeding plumage; 7 ir	A	Very common passage migrant and v
X	TQ0101	A		A	Very common passage migrant and v
X	TQ0101	A		P	Very common passage migrant and v
X	TQ0101	A		A	Very common passage migrant and v
U	TQ0101	A	Mix of breeding and non-b	A	Very common passage migrant and v
X	TQ0101	A		A	Very common passage migrant and v
X	TQ0101	A		A	Very common passage migrant and v
X	TQ0101	A		A	Very common passage migrant and v
X	TQ0101	A	cold weather influx; feedin	A	Very common passage migrant and v
X	TQ0101	A	(+) (09:50-11:24)	A	Very common passage migrant and v
X	TQ0101	A	(07:20-11:00)	A	Very common passage migrant and v
X	TQ0101	A	flew W then settled on be	A	Scarce winter visitor and passage mig
M	TQ0101	A	flushed from vegetation nr	A	Probably fairly common resident and
X	TQ0101	A		A	Scarce winter visitor and passage mig
X	TQ0101	A		A	Very scarce breeder and fairly comm
X	TQ0101	A		A	Very scarce breeder and fairly comm
X	TQ0101	A		A	Fairly common passage migrant; very
X	TQ0101	A		A	Fairly common passage migrant; very
X	TQ0101	A		A	Fairly common passage migrant; very
X	TQ0101	A	(06:40-13:59)	A	Fairly common passage migrant; very
X	TQ010010	A	(09:45-13:55) Flushed fror	A	Scarce spring and autumn passage m
X	TQ0101	A		A	Scarce resident and common winter
X	TQ0101	A		A	Scarce resident and common winter

X	TQ0101	A		A	Scarce resident and common winter
X	TQ0101	A		A	Very scarce spring and scarce autumn
X	TQ0101	A		A	Fairly common passage migrant; scarce
X	TQ0101	A		A	Fairly common passage migrant; scarce
X	TQ0101	A		A	Fairly common passage migrant; scarce
X	TQ0101	A		A	Fairly common passage migrant; scarce
X	TQ0101	A		A	Fairly common passage migrant; scarce
X	TQ0101	A	(07:35-11:39)	A	Common but very localised breeding
X	TQ0101	A		A	Common breeding species and very c
X	TQ0101	A		A	Common breeding species and very c
X	TQ0101	A	at least	A	Common breeding species and very c
X	TQ0101	A	at least flying E	A	Common breeding species and very c
X	TQ0101	A	at least flying E	A	Common breeding species and very c
X	TQ0101	A	(13:45-14:45)	P	Common breeding species and very c
X	TQ0101	A		P	Common breeding species and very c
X	TQ0101	A		A	Common breeding species and very c
X	TQ0101	A		P	Common breeding species and very c
X	TQ0101	A		P	Common breeding species and very c
X	TQ0101	A	+25/07;	P	Common breeding species and very c
X	TQ0101	A		P	Common breeding species and very c
X	TQ0101	A	+19/10; +19/10; + 100 on 1	A	Common breeding species and very c
X	TQ0101	A	month max	MX	Common breeding species and very c
X	TQ0101	A		A	Common breeding species and very c
X	TQ0101	A	+12/12;	P	Common breeding species and very c
X	TQ0101	A		P	Common breeding species and very c
X	TQ0101	A	+ 2 on 15/03;	A	Common breeding species and very c
X	TQ0101	A		A	Common breeding species and very c
X	TQ0101	A		A	Common breeding species and very c
X	TQ0101	A	+ 50 on 18/09; (Max 50- 1	A	Common breeding species and very c
X	TQ0101	A	month max	MX	Common breeding species and very c
X	TQ0101	A	+ 60 on 28/10; + 30 on 29/	A	Common breeding species and very c
X	TQ0101	A	month max	MX	Common breeding species and very c
X	TQ0101	A	+10/11; + 25 on 10/11; (N	P	Common breeding species and very c
X	TQ0101	A	month max	MX	Common breeding species and very c
X	TQ0101	A		P	Common breeding species and very c
X	TQ0101	A	+ 24 on 24/01;	A	Common breeding species and very c
X	TQ0101	A	+21/03; +30/03;	P	Common breeding species and very c
X	TQ0101	A		A	Common breeding species and very c
X	TQ0101	A	+ 5 on 15/10; +17/10; (M	P	Common breeding species and very c
X	TQ0101	A	month max	MX	Common breeding species and very c
X	TQ0101	A		P	Common breeding species and very c
X	TQ0101	A	(+) (09:50-11:24)	A	Common breeding species and very c
F	TQ0101	A	(10:00-13:19)	A	Common breeding species and very c
X	TQ0101	A	(14:05-15:30)	A	Common breeding species and very c
X	TQ0101	A		P	Common breeding species and very c
X	TQ0101	A	(08:15-11:00)	P	Common breeding species and very c
X	TQ0101	A	(08:15-10:45)	P	Common breeding species and very c
X	TQ0101	A	(07:35-11:39)	P	Common breeding species and very c

X	TQ0101	A	(07:35-12:00)	P	Common breeding species and very c
X	TQ0101	A	(07:20-11:00)	P	Common breeding species and very c
X	TQ0101	A	(07:25-14:59)	A	Common breeding species and very c
X	TQ0101	A	(06:40-13:59)	P	Common breeding species and very c
X	TQ0101	A	(+) (10:15-11:45)	A	Common breeding species and very c
X	TQ0101	A	(09:40-11:05)	A	Common breeding species and very c
X	TQ0101	A	(+)	A	Common breeding species and very c
X	TQ0101	A	(+) (14:00-15:19)	A	Common breeding species and very c
X	TQ0101	A	(13:40-14:40)	A	Common breeding species and very c
X	TQ0101	A	(13:40-14:40)	A	Common breeding species and very c
X	TQ0101	A	(10:00-13:19) A single floc	A	Fairly common passage migrant; mos
X	TQ0101	A		A	Fairly common passage migrant; mos
X	TQ0101	A	1st winters	A	Fairly common winter visitor and pas
X	TQ0101	A	2 sum plum Ad	A	Fairly common winter visitor and pas
X	TQ0101	A	2nd summer/winter	A	Fairly common winter visitor and pas
X	TQ015010	A		A	Fairly common winter visitor and pas
X	TQ0101	A	2nd summer	A	Fairly common winter visitor and pas
M	TQ0101	A	on sea close inshore; recor	A	Fairly common winter visitor and pas
X	TQ0101	A	Turquoise coloured ring or	A	Fairly common winter visitor and pas
W	TQ0101	A	close inshore and on beac	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A	(C) amongst flock of gulls i	A	Fairly common winter visitor and pas
X	TQ0101	A	(08:15-11:00)	A	Fairly common winter visitor and pas
X	TQ0101	A	(08:15-10:45)	P	Fairly common winter visitor and pas
X	TQ0101	A	(07:35-11:39)	P	Fairly common winter visitor and pas
X	TQ0101	A	(07:35-12:00)	P	Fairly common winter visitor and pas
X	TQ0101	A	(07:25-14:59)	A	Fairly common winter visitor and pas
X	TQ0101	A	(06:40-13:59)	A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A	at least	A	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A	at least	A	Very common; sometimes abundant
X	TQ0101	A		P	Very common; sometimes abundant
X	TQ0101	A		P	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A	+ 1 on 12/12; (Max 1- 12/	P	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant

X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A	+ 50 on 29/10; (Max 50- 2	A	Very common; sometimes abundant
X	TQ0101	A	month max	MX	Very common; sometimes abundant
X	TQ0101	A		P	Very common; sometimes abundant
X	TQ0101	A		P	Very common; sometimes abundant
X	TQ0101	A		A	Very common; sometimes abundant
X	TQ0101	A	[c] Mostly feeding in field:	A	Very common; sometimes abundant
X	TQ0101	A	(09:50-11:24)	A	Very common; sometimes abundant
X	TQ0101	A	(+) (10:00-13:19)	A	Very common; sometimes abundant
X	TQ0101	A	(08:15-11:00)	P	Very common; sometimes abundant
X	TQ0101	A	(08:15-10:45)	P	Very common; sometimes abundant
X	TQ0101	A	(07:25-14:59)	A	Very common; sometimes abundant
X	TQ0101	A	(06:40-13:59)	P	Very common; sometimes abundant
X	TQ0101	A	(14:00-15:19)	A	Very common; sometimes abundant
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A	at least 17	A	Common winter visitor and passage
X	TQ0101	A	at least 82	A	Common winter visitor and passage
X	TQ0101	A	at least 164	A	Common winter visitor and passage
X	TQ0101	A		P	Common winter visitor and passage
D	TQ0101	A	Mating	A	Common winter visitor and passage
X	TQ0101	A	Roosting in fields - unusual	A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A	+ 3 on 19/10; + 3 on 19/10	A	Common winter visitor and passage
X	TQ0101	A	month max	MX	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A		P	Common winter visitor and passage
X	TQ0101	A		A	Common winter visitor and passage
X	TQ0101	A	+ 6 on 17/10; (Max 6- 17/	A	Common winter visitor and passage
X	TQ0101	A	month max	MX	Common winter visitor and passage
X	TQ0101	A	(10:00-13:19)	A	Common winter visitor and passage
X	TQ0101	A	(14:05-15:30)	A	Common winter visitor and passage
X	TQ0101	A	(10:00-12:15)	A	Common winter visitor and passage
X	TQ0101	A	(08:15-11:00)	P	Common winter visitor and passage

X	TQ0101	A	(07:35-12:00)	P	Common winter visitor and passage i
X	TQ0101	A	(07:20-11:00)	P	Common winter visitor and passage i
X	TQ0101	A	(07:25-14:59)	P	Common winter visitor and passage i
X	TQ0101	A	(06:40-13:59)	P	Common winter visitor and passage i
X	TQ0101	A	(10:15-11:45)	A	Common winter visitor and passage i
X	TQ0101	A	(09:40-11:05)	A	Common winter visitor and passage i
M	TQ0101	A	watched and photographe	A	Very scarce winter visitor and passag
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A	at least	A	Very common resident; status uncerti
X	TQ0101	A	at least	A	Very common resident; status uncerti
X	TQ0101	A	at least	A	Very common resident; status uncerti
C	TQ0101	A	prs in 1km sq	A	Very common resident; status uncerti
X	TQ0101	A	(15:15-18:00)	P	Very common resident; status uncerti
X	TQ0101	A		P	Very common resident; status uncerti
X	TQ0101	A	(13:45-14:45)	P	Very common resident; status uncerti
X	TQ0101	A		P	Very common resident; status uncerti
X	TQ0101	A	All young birds.	A	Very common resident; status uncerti
X	TQ0101	A	+12/06;	P	Very common resident; status uncerti
X	TQ0101	A	+25/07;	P	Very common resident; status uncerti
X	TQ0101	A		P	Very common resident; status uncerti
X	TQ0101	A	+19/10; + 50 on 24/10; (N	P	Very common resident; status uncerti
X	TQ0101	A	month max	MX	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A	+12/12;	P	Very common resident; status uncerti
X	TQ0101	A		P	Very common resident; status uncerti
X	TQ0101	A	+ 9 on 15/03;	A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A	+ 20 on 18/09;	A	Very common resident; status uncerti
X	TQ0101	A	+ 50 on 28/10; + 50 on 29/	A	Very common resident; status uncerti
X	TQ0101	A	month max	MX	Very common resident; status uncerti
X	TQ0101	A	+10/11; + 10 on 10/11; (N	P	Very common resident; status uncerti
X	TQ0101	A	month max	MX	Very common resident; status uncerti
X	TQ0101	A		P	Very common resident; status uncerti
X	TQ0101	A	+24/01; +30/01;	A	Very common resident; status uncerti
X	TQ0101	A	+16/03; +21/03; +30/03;	P	Very common resident; status uncerti
X	TQ0101	A		A	Very common resident; status uncerti
X	TQ0101	A		P	Very common resident; status uncerti

X	TQ0101	A		A	Very common resident; status uncertain
X	TQ0101	A		P	Very common resident; status uncertain
X	TQ0101	A	(09:50-11:24)	A	Very common resident; status uncertain
X	TQ0101	A	(+) (10:00-13:19)	A	Very common resident; status uncertain
X	TQ0101	A	(+) (14:05-15:30)	A	Very common resident; status uncertain
X	TQ0101	A	(10:00-12:15)	P	Very common resident; status uncertain
X	TQ0101	A		P	Very common resident; status uncertain
X	TQ0101	A	(08:15-11:00)	P	Very common resident; status uncertain
X	TQ0101	A	(08:15-10:45)	P	Very common resident; status uncertain
X	TQ0101	A	(07:35-11:39)	P	Very common resident; status uncertain
X	TQ0101	A	(07:35-12:00)	P	Very common resident; status uncertain
X	TQ0101	A	(07:20-11:00)	P	Very common resident; status uncertain
X	TQ0101	A	(07:25-14:59)	P	Very common resident; status uncertain
X	TQ0101	A	(06:40-13:59)	P	Very common resident; status uncertain
X	TQ0101	A	(10:15-11:45)	A	Very common resident; status uncertain
X	TQ0101	A	(+) (09:40-11:05)	A	Very common resident; status uncertain
X	TQ0101	A	(+) (14:00-15:19)	A	Very common resident; status uncertain
X	TQ0101	A	(13:40-14:40)	A	Very common resident; status uncertain
X	TQ0101	A	(13:40-14:40)	A	Very common resident; status uncertain
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ011012	A	In field with 5 Gret Black-b	A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A		P	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common passage migrant and
X	TQ0101	A	(10:00-13:19)	A	Fairly common passage migrant and
X	TQ0101	A	(07:35-11:39)	P	Fairly common passage migrant and
X	TQ0101	A	(07:35-12:00)	P	Fairly common passage migrant and
X	TQ0101	A	(07:25-14:59)	P	Fairly common passage migrant and
X	TQ0101	A	(06:40-13:59)	P	Fairly common passage migrant and
X	TQ0101	A		A	Fairly common although localised breeding
X	TQ0101	A		A	Fairly common although localised breeding
X	TQ0101	A	ignore last record	A	Fairly common although localised breeding
X	TQ0101	A	West	A	Fairly common although localised breeding
X	TQ0101	A		A	Fairly common although localised breeding
X	TQ0101	A		A	Fairly common although localised breeding

X	TQ0101	A		A	Fairly common although localised bre
X	TQ0101	A		A	Fairly common although localised bre
X	TQ0101	A		A	Fairly common although localised bre
X	TQ0101	A		A	Fairly common although localised bre
X	TQ0101	A	(10:00-13:19) All east in flc	A	Fairly common although localised bre
X	TQ0101	A	(14:05-15:30)	A	Fairly common although localised bre
X	TQ0101	A	(07:35-12:00)	P	Fairly common although localised bre
X	TQ0101	A	(07:20-11:00)	P	Fairly common although localised bre
X	TQ0101	A	(07:25-14:59)	P	Fairly common although localised bre
X	TQ0101	A	(06:40-13:59)	A	Fairly common although localised bre
X	TQ0101	A	(10:15-11:45)	A	Fairly common although localised bre
X	TQ0101	A		A	Fairly common breeding summer visi
PS	TQ0101	A		A	Fairly common breeding summer visi
X	TQ0101	A		P	Fairly common breeding summer visi
X	TQ0101	A	(07:25-14:59)	A	
X	TQ0101	A	dk ph juv along beach E	A	Fairly common spring and scarce aut
X	TQ0101	A	dk ph juv along beach E	A	Fairly common spring and scarce aut
X	TQ0101	A	(08:15-11:00)	P	
X	TQ0101	A	(07:35-11:39)	P	
X	TQ0101	A		A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A	+21/03; +30/03;	P	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A	(09:50-11:24)	A	Common resident.
X	TQ0101	A	(14:05-15:30)	A	Common resident.
X	TQ0101	A	(08:15-11:00)	P	Common resident.
X	TQ0101	A	(08:15-10:45)	P	Common resident.
X	TQ0101	A	(07:35-11:39)	P	Common resident.
X	TQ0101	A	(07:35-12:00)	P	Common resident.
X	TQ0101	A	(07:20-11:00)	P	Common resident.
X	TQ0101	A	(07:25-14:59)	P	Common resident.
X	TQ0101	A	(06:40-13:59)	P	Common resident.
X	TQ0101	A	(10:15-11:45)	A	Common resident.
X	TQ0101	A	(09:40-11:05)	A	Common resident.
X	TQ0101	A		A	Common resident and possible winte
X	TQ0101	A		A	Common resident and possible winte
X	TQ0101	A		A	Common resident and possible winte
X	TQ0101	A	(10:00-13:19)	A	Common resident and possible winte
X	TQ0101	A	(07:25-14:59)	P	Common resident and possible winte
X	TQ0101	A	(06:40-13:59)	P	Common resident and possible winte
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A	80 West 80 South	A	Abundant resident and winter visitor
X	TQ0101	A	in fields	A	Abundant resident and winter visitor
X	TQ0101	A		P	Abundant resident and winter visitor
X	TQ0101	A	(13:45-14:45)	P	Abundant resident and winter visitor
X	TQ0101	A		P	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor

X	TQ0101	A		P	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A	+25/07;	P	Abundant resident and winter visitor
X	TQ0101	A		P	Abundant resident and winter visitor
X	TQ0101	A	+19/10; +19/10; + 20 on 24	A	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A	+ 9 on 15/03;	A	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A	+ 25 on 18/09;	A	Abundant resident and winter visitor
X	TQ0101	A	+ 2 on 28/10; + 4 on 29/10	A	Abundant resident and winter visitor
X	TQ0101	A	month max	MX	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A	+30/01;	A	Abundant resident and winter visitor
X	TQ0101	A	+16/03; +21/03; +30/03;	A	Abundant resident and winter visitor
X	TQ0101	A		A	Abundant resident and winter visitor
X	TQ0101	A	+ 6 on 15/10; + 3 on 17/10	P	Abundant resident and winter visitor
X	TQ0101	A	month max	MX	Abundant resident and winter visitor
X	TQ0101	A	+ 100 on 21/12;	A	Abundant resident and winter visitor
X	TQ0101	A	(+)	A	Abundant resident and winter visitor
X	TQ0101	A	(09:50-11:24)	A	Abundant resident and winter visitor
X	TQ0101	A	(+) (10:00-13:19)	A	Abundant resident and winter visitor
X	TQ0101	A	(14:05-15:30)	A	Abundant resident and winter visitor
X	TQ0101	A	(10:00-12:15)	P	Abundant resident and winter visitor
X	TQ0101	A	(08:15-11:00)	P	Abundant resident and winter visitor
X	TQ0101	A	(08:15-10:45)	P	Abundant resident and winter visitor
X	TQ0101	A	(07:35-12:00)	P	Abundant resident and winter visitor
X	TQ0101	A	(07:20-11:00)	P	Abundant resident and winter visitor
X	TQ0101	A	(07:25-14:59)	P	Abundant resident and winter visitor
X	TQ0101	A	(06:40-13:59)	P	Abundant resident and winter visitor
X	TQ0101	A	(10:15-11:45)	A	Abundant resident and winter visitor
X	TQ0101	A	(09:40-11:05)	A	Abundant resident and winter visitor
X	TQ0101	A	(+)	A	Abundant resident and winter visitor
X	TQ0101	A	(14:00-15:19)	A	Abundant resident and winter visitor
X	TQ0101	A	(13:40-14:40)	A	Abundant resident and winter visitor
X	TQ0101	A	(13:40-14:40)	A	Abundant resident and winter visitor
PS	TQ0101	A	also 2 on 3/9	A	Scarce and declining summer visitor
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	also 82 on 21/12	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(08:15-11:00)	P	Very common resident.
X	TQ0101	A	(08:15-10:45)	P	Very common resident.
X	TQ0101	A	(07:35-11:39)	P	Very common resident.
X	TQ0101	A	(07:35-12:00)	P	Very common resident.
X	TQ0101	A	(07:25-14:59)	P	Very common resident.

X	TQ0101	A	(06:40-13:59)	P	Very common resident.
X	TQ0101	A	juv	A	Fairly common but declining summer
X	TQ019013	A	Roosting in shed in South I	A	Fairly common resident.
X	TQ0101	A		A	Fairly common resident.
W	TQ0101	A	in First Wood nr golf cours	A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ013010	A		A	Fairly common resident.
X	TQ0101	A		A	Fairly common resident.
X	TQ0101	A		A	Fairly common resident.
W	TQ0101	A	in First Wood nr golf cours	A	Fairly common resident.
X	TQ0101	A	regular site	A	Fairly common resident.
X	TQ0101	A	(+) (10:00-13:19) Heard in	A	Fairly common resident.
X	TQ0101	A		A	Scarce winter visitor and passage mi
X	TQ0101	A		A	Scarce winter visitor and passage mi
X	TQ0101	A		A	Scarce winter visitor and passage mi
M	TQ0101	A		A	Scarce winter visitor and passage mi
M	TQ0101	A	seen by G. Messinbird	A	Scarce winter visitor and passage mi
X	TQ0101	A		A	Scarce winter visitor and passage mi
M	TQ0101	A		A	Scarce winter visitor and passage mi
X	TQ0101	A		A	Scarce winter visitor and passage mi
PS	TQ0101	A		A	Common summer visitor and passage
PS	TQ0101	A	westards W Beach also 1E	A	Common summer visitor and passage
PS	TQ0101	A	Westwards	A	Common summer visitor and passage
PS	TQ0101	A	Eastwards	A	Common summer visitor and passage
X	TQ019010	A		A	Common summer visitor and passage
X	TQ0101	A		P	Common summer visitor and passage
X	TQ0101	A		A	Common summer visitor and passage
X	TQ0101	A	West	A	Common summer visitor and passage
X	TQ0101	A		A	Common summer visitor and passage
X	TQ0101	A	(07:20-11:00)	A	Common summer visitor and passage
X	TQ0101	A	(07:25-14:59)	A	Common summer visitor and passage
X	TQ0101	A	(06:40-13:59)	A	Common summer visitor and passage
X	TQ0101	A		A	Scarce to fairly common resident and
X	TQ0101	A		A	Scarce to fairly common resident and
X	TQ0101	A		A	Scarce to fairly common resident and
X	TQ0101	A		A	Scarce to fairly common resident and
X	TQ0101	A		A	Very scarce spring and even scarcer a
X	TQ0101	A		A	Very scarce spring and even scarcer a
X	TQ0101	A		A	Very scarce spring and even scarcer a
X	TQ0101	A	First ever	A	Very scarce spring and even scarcer a
M	TQ0101	A	also on 30th	A	Very scarce spring and even scarcer a
C	TQ0101	A	present throughout year	A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A	(13:45-14:45)	A	Common resident.
X	TQ0101	A		A	Common resident.
W	TQ0101	A	one bird started drummin	A	Common resident.
W	TQ0101	A		A	Common resident.

X	TQ0101	A		A	Common resident.
X	TQ0101	A	1oy	A	Common resident.
X	TQ0101	A	+ 1 on 29/10; Male	A	Common resident.
X	TQ0101	A	+30/03;	P	Common resident.
T	TQ0101	A		A	Common resident.
X	TQ0101	A	(07:35-11:39)	P	Common resident.
X	TQ0101	A	(07:35-12:00)	P	Common resident.
X	TQ0101	A	(06:40-13:59)	P	Common resident.
X	TQ0101	A		A	Common resident.
C	TQ0101	A	plus juveniles; present thr	A	Common resident.
X	TQ0101	A		A	Common resident.
C	TQ0101	A	inc family party 4 together	A	Common resident.
X	TQ0101	A	(15:15-18:00)	A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A	adults and juvs; probably l	A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A	1oy	A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A		A	Common resident.
X	TQ0101	A	+ 1 on 29/10;	A	Common resident.
X	TQ0101	A	+21/03; +30/03;	P	Common resident.
X	TQ0101	A		A	Common resident.
FL	TQ0101	A	Three seen in regular and	A	Common resident.
X	TQ0101	A	(10:00-12:15)	A	Common resident.
X	TQ0101	A	(08:15-11:00)	P	Common resident.
X	TQ0101	A	(07:35-11:39)	P	Common resident.
X	TQ0101	A	(06:40-13:59)	P	Common resident.
X	TQ0101	A	(10:15-11:45)	A	Common resident.
X	TQ0101	A	(09:40-11:05)	A	Common resident.
PR	TQ0101	A	present all yr attempted b	A	Fairly common or common resident ;
X	TQ0101	A	(15:15-18:00) Adult Femal	A	Fairly common or common resident ;
X	TQ0101	A		A	Fairly common or common resident ;
X	TQ0101	A	(13:45-14:45) Adult Femal	A	Fairly common or common resident ;
X	TQ0101	A		A	Fairly common or common resident ;
X	TQ0101	A		A	Fairly common or common resident ;
X	TQ010019	A	On telegraph pole	A	Fairly common or common resident ;
X	TQ0101	A		A	Fairly common or common resident ;
X	TQ0101	A		A	Fairly common or common resident ;
X	TQ0101	A		A	Fairly common or common resident ;
X	TQ0101	A		A	Fairly common or common resident ;
X	TQ0101	A	(10:00-13:19)	A	Fairly common or common resident ;
X	TQ0101	A	(14:05-15:30)	A	Fairly common or common resident ;
X	TQ0101	A	(10:00-12:15)	A	Fairly common or common resident ;
X	TQ0101	A	(08:15-11:00)	P	Fairly common or common resident ;
X	TQ0101	A	(08:15-10:45)	P	Fairly common or common resident ;
X	TQ0101	A	(07:35-12:00)	P	Fairly common or common resident ;

X	TQ0101	A	(06:40-13:59)	P	Fairly common or common resident ;
X	TQ0101	A	(10:15-11:45)	A	Fairly common or common resident ;
X	TQ0101	A		A	Fairly common or common resident ;
X	TQ0101	A	(13:40-14:40)	A	Fairly common or common resident ;
X	TQ0101	A	(13:40-14:40)	A	Fairly common or common resident ;
X	TQ0101	A		A	Scarce winter visitor and passage mig
X	TQ0101	A		A	Scarce winter visitor and passage mig
PS	TQ0101	A		A	Scarce breeding summer visitor and
X	TQ0101	A		A	Scarce breeding summer visitor and
X	TQ0101	A	(15:15-18:00)	A	Scarce breeding summer visitor and
X	TQ0101	A		A	Scarce breeding summer visitor and
X	TQ0101	A	ad chasing pipits over field	A	Scarce breeding summer visitor and
X	TQ0101	A		A	Scarce breeding summer visitor and
X	TQ0101	A		A	Scarce breeding summer visitor and
X	TQ0101	A		A	Scarce breeding summer visitor and
X	TQ0101	A	(14:05-15:30)	A	Scarce breeding summer visitor and
X	TQ0101	A		A	Scarce breeding summer visitor and
X	TQ0101	A		A	Scarce breeding summer visitor and
X	TQ0101	A		A	Scarce breeding resident.
X	TQ0101	A	(07:20-11:00)	A	Scarce breeding resident.
X	TQ0101	A	(06:40-13:59)	A	Scarce breeding resident.
X	TQ0101	A	(06:40-13:59)	A	Very scarce passage migrant; former
PS	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ014010	A	By the beach	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(08:15-11:00)	P	Very common resident.
X	TQ0101	A	(08:15-10:45)	P	Very common resident.
X	TQ0101	A	(07:35-11:39)	P	Very common resident.
X	TQ0101	A	(07:35-12:00)	A	Very common resident.
X	TQ0101	A	also 57 27/12	A	Very common resident.
X	TQ0101	A	(15:15-18:00)	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		P	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+25/07;	P	Very common resident.
X	TQ0101	A		P	Very common resident.
X	TQ0101	A	+ 3 on 24/10; (Max 3- 24/	A	Very common resident.
X	TQ0101	A	month max	MX	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+12/12;	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+ 2 on 15/03;	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+ 1 on 18/09;	A	Very common resident.

X	TQ0101	A	+ 2 on 28/10; + 3 on 29/10	A	Very common resident.
X	TQ0101	A	+ 2 on 10/11; + 2 on 10/11	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+16/03; +21/03; +30/03;	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+ 2 on 21/12;	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(09:50-11:24)	A	Very common resident.
X	TQ0101	A	(14:05-15:30)	A	Very common resident.
X	TQ0101	A	(10:00-12:15)	P	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(08:15-11:00)	P	Very common resident.
X	TQ0101	A	(08:15-10:45)	P	Very common resident.
X	TQ0101	A	(07:35-11:39)	P	Very common resident.
X	TQ0101	A	(07:35-12:00)	P	Very common resident.
X	TQ0101	A	(07:20-11:00)	P	Very common resident.
X	TQ0101	A	(07:25-14:59)	P	Very common resident.
X	TQ0101	A	(06:40-13:59)	P	Very common resident.
X	TQ0101	A	(10:15-11:45)	A	Very common resident.
X	TQ0101	A	(09:40-11:05)	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(14:00-15:19)	A	Very common resident.
X	TQ0101	A	(13:40-14:40)	A	Very common resident.
X	TQ0101	A	(13:40-14:40)	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(07:35-12:00)	P	Very common resident.
X	TQ0101	A	(07:25-14:59)	P	Very common resident.
X	TQ0101	A		P	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	in 2 flocks	A	Very common resident.
X	TQ0101	A	(13:45-14:45)	P	Very common resident.
X	TQ0101	A		P	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		P	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+25/07;	P	Very common resident.
X	TQ0101	A		P	Very common resident.
X	TQ0101	A	+19/10; +19/10; + 40 on 24	A	Very common resident.
X	TQ0101	A	month max	MX	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+ 4 on 12/12;	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+ 87 on 15/03; (Max 87- 1	A	Very common resident.
X	TQ0101	A	month max	MX	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.

X	TQ0101	A	+ 20 on 18/09; (Max 20- 1 A		Very common resident.
X	TQ0101	A	month max	MX	Very common resident.
X	TQ0101	A	+ 5 on 28/10; + 5 on 29/10 A		Very common resident.
X	TQ0101	A	+ 3 on 10/11; + 8 on 10/11 A		Very common resident.
X	TQ0101	A	month max	MX	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+ 3 on 24/01; + 2 on 30/01 A		Very common resident.
X	TQ0101	A	+16/03; +21/03; +30/03; A		Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+ 2 on 15/10; + 2 on 17/10 P		Very common resident.
X	TQ0101	A	month max	MX	Very common resident.
X	TQ0101	A	+ 2 on 21/12;	A	Very common resident.
X	TQ0101	A		P	Very common resident.
X	TQ0101	A	(09:50-11:24)	A	Very common resident.
X	TQ0101	A	(10:00-13:19)	A	Very common resident.
X	TQ0101	A	(14:05-15:30)	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(08:15-11:00)	P	Very common resident.
X	TQ0101	A	(08:15-10:45)	P	Very common resident.
X	TQ0101	A	(07:35-11:39)	P	Very common resident.
X	TQ0101	A	(07:35-12:00)	P	Very common resident.
X	TQ0101	A	(07:20-11:00)	P	Very common resident.
X	TQ0101	A	(07:25-14:59)	P	Very common resident.
X	TQ0101	A	(06:40-13:59)	P	Very common resident.
X	TQ0101	A	(10:15-11:45)	A	Very common resident.
X	TQ0101	A	(09:40-11:05)	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(14:00-15:19)	A	Very common resident.
X	TQ0101	A	(13:40-14:40)	A	Very common resident.
X	TQ0101	A	(13:40-14:40)	A	Very common resident.
X	TQ0101	A		A	Scarce and increasing breeding resid
X	TQ0101	A	(06:40-13:59)	A	Scarce and increasing breeding resid
X	TQ0101	A	(13:45-14:45)	P	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A	+ 2 on 24/10;	A	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A	+ 3 on 28/10; + 2 on 29/10 A		Abundant resident.
X	TQ0101	A	month max	MX	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A	+21/03; +30/03;	P	Abundant resident.
X	TQ0101	A	(09:50-11:24)	A	Abundant resident.
X	TQ0101	A	(10:00-12:15)	P	Abundant resident.
X	TQ0101	A	(08:15-11:00)	P	Abundant resident.
X	TQ0101	A	(08:15-10:45)	P	Abundant resident.
X	TQ0101	A	(07:35-11:39)	P	Abundant resident.
X	TQ0101	A	(07:35-12:00)	P	Abundant resident.
X	TQ0101	A	(07:20-11:00)	P	Abundant resident.

X	TQ0101	A	(07:25-14:59)	P	Abundant resident.
X	TQ0101	A	(06:40-13:59)	P	Abundant resident.
X	TQ0101	A	(13:45-14:45)	P	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A		P	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A	+ 3 on 29/10; (Max 3- 29/10)	A	Abundant resident.
X	TQ0101	A	month max	MX	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A	+21/03; +30/03;	P	Abundant resident.
X	TQ0101	A	(10:00-12:15)	P	Abundant resident.
X	TQ0101	A	(08:15-11:00)	P	Abundant resident.
X	TQ0101	A	(07:35-11:39)	P	Abundant resident.
X	TQ0101	A	(07:35-12:00)	P	Abundant resident.
X	TQ0101	A	(07:20-11:00)	P	Abundant resident.
X	TQ0101	A	(07:25-14:59)	P	Abundant resident.
X	TQ0101	A	(06:40-13:59)	P	Abundant resident.
X	TQ0101	A		A	Scarce resident and possibly very sca
X	TQ0101	A	flew over W calling	A	Scarce resident and possibly very sca
C	TQ0101	A	also 4 on 1/1 12 on 17/9	A	Very common but declining resident;
X	TQ0101	A	Eastwards also 2E on 15/1	A	Very common but declining resident;
X	TQ0101	A		A	Very common but declining resident;
X	TQ0101	A		A	Very common but declining resident;
X	TQ0101	A		P	Very common but declining resident;
X	TQ0101	A	1oy+ 1 on 08/01;	A	Very common but declining resident;
X	TQ0101	A		A	Very common but declining resident;
X	TQ0101	A		A	Very common but declining resident;
X	TQ0101	A		A	Very common but declining resident;
X	TQ0101	A		A	Very common but declining resident;
X	TQ0101	A		A	Very common but declining resident;
X	TQ0101	A	+21/03; +30/03;	A	Very common but declining resident;
X	TQ0101	A	Cold weather influx - all in A	A	Very common but declining resident;
X	TQ0101	A	hard weather influx; feedi	A	Very common but declining resident;
X	TQ0101	A	a handful	P	Very common but declining resident;
X	TQ0101	A	(10:00-12:15)	A	Very common but declining resident;
X	TQ0101	A	(08:15-11:00)	P	Very common but declining resident;
X	TQ0101	A	(07:35-11:39)	P	Very common but declining resident;
X	TQ0101	A	(07:35-12:00)	P	Very common but declining resident;
X	TQ0101	A	(07:20-11:00)	P	Very common but declining resident;
X	TQ0101	A	(07:25-14:59)	P	Very common but declining resident;
PS	TQ0101	A	Eastwards also 6W on 29/	A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A	Flying east	A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
M	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A	(07:35-12:00)	A	Scarce or fairly common summer visi
X	TQ0101	A	(07:25-14:59)	A	Scarce or fairly common summer visi
X	TQ0101	A	(06:40-13:59)	P	Scarce or fairly common summer visi
PS	TQ0101	A	westwards also 5E on 15/1	A	Common summer visitor and abunda

X	TQ0101	A		A	Common summer visitor and abunda
X	TQ015010	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A	14.25-14.45	A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		P	Common summer visitor and abunda
X	TQ0101	A	+ 2 on 24/10;	A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A	South+ 150 on 18/09; (Mε	A	Common summer visitor and abunda
X	TQ0101	A	month max	MX	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A	(10:00-13:19)	A	Common summer visitor and abunda
M	TQ0101	A		A	Common summer visitor and abunda
X	TQ0101	A	(+) (14:05-15:30)	A	Common summer visitor and abunda
X	TQ0101	A	(+) (10:00-12:15)	A	Common summer visitor and abunda
X	TQ0101	A	(07:35-11:39)	P	Common summer visitor and abunda
X	TQ0101	A	(07:35-12:00)	P	Common summer visitor and abunda
X	TQ0101	A	(07:20-11:00)	P	Common summer visitor and abunda
X	TQ0101	A	(07:25-14:59)	P	Common summer visitor and abunda
X	TQ0101	A	(06:40-13:59)	P	Common summer visitor and abunda
F	TQ0101	A	(+) (10:15-11:45)	A	Common summer visitor and abunda
X	TQ0101	A	(09:40-11:05)	A	Common summer visitor and abunda
X	TQ0101	A		A	Common summer visitor and abunda
PS	TQ0101	A	east	A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
M	TQ0101	A	mainly heading east	A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A	(07:35-12:00)	A	Common but declining summer visitc
X	TQ0101	A	(06:40-13:59)	P	Common but declining summer visitc
F	TQ0101	A	(10:15-11:45)	A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A	(07:35-12:00)	P	Fairly common and increasing reside
C	TQ0101	A	present throughout year 2	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		P	Very common resident.

X	TQ0101	A		A	Very common resident.
X	TQ0101	A	Descended from high in sk	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	(C) (10:00-12:15)	A	Very common resident.
X	TQ0101	A	(08:15-11:00)	P	Very common resident.
X	TQ0101	A	(07:35-11:39)	P	Very common resident.
X	TQ0101	A	(07:35-12:00)	P	Very common resident.
X	TQ0101	A	(07:25-14:59)	P	Very common resident.
X	TQ0101	A	(06:40-13:59)	P	Very common resident.
X	TQ0101	A	also 18 on 26/8	A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A	good count - obvious influ;	A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
M	TQ0101	A		A	Common but declining summer visitc
M	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A		A	Common but declining summer visitc
M	TQ0101	A		A	Common but declining summer visitc
M	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A	(07:35-11:39)	P	Common but declining summer visitc
X	TQ0101	A	(07:35-12:00)	A	Common but declining summer visitc
M	TQ0101	A		A	Common but declining summer visitc
X	TQ0101	A	(07:25-14:59)	A	Common but declining summer visitc
X	TQ0101	A	(06:40-13:59)	A	Common but declining summer visitc
X	TQ0101	A		A	Very common summer visitor and pa
C	TQ0101	A	male	A	Very common summer visitor and pa
PS	TQ0101	A		A	Very common summer visitor and pa
PS	TQ0101	A	also 11+ on 12/8	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A	between Elmer - Climping	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		P	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		P	Very common summer visitor and pa

M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A	+ 1 on 29/10;	A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A	+30/03;	A	Very common summer visitor and pa
S	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A	(10:00-12:15)	A	Very common summer visitor and pa
X	TQ0101	A	(08:15-11:00)	A	Very common summer visitor and pa
X	TQ0101	A	(07:35-11:39)	P	Very common summer visitor and pa
X	TQ0101	A	(07:35-12:00)	P	Very common summer visitor and pa
X	TQ0101	A	(07:20-11:00)	P	Very common summer visitor and pa
X	TQ0101	A	(07:25-14:59)	P	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		P	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very rare vagrant.
M	TQ016013	A	@ Mill School; seen at 09:30	A	Very scarce visitor; mostly in late aut
PS	TQ0101	A	males	A	Fairly common summer visitor and v
PR	TQ0101	A	minimum males	A	Fairly common summer visitor and v
PR	TQ0101	A	minimum males	A	Fairly common summer visitor and v
PR	TQ0101	A	minimum	A	Fairly common summer visitor and v
PR	TQ0101	A	minimum males	A	Fairly common summer visitor and v
PS	TQ0101	A		A	Fairly common summer visitor and v
X	TQ0101	A		P	Fairly common summer visitor and v
X	TQ0101	A	+25/07;	P	Fairly common summer visitor and v
FF	TQ019013	A		A	Fairly common summer visitor and v
X	TQ0101	A		A	Fairly common summer visitor and v
X	TQ0101	A	(07:25-14:59)	A	Fairly common summer visitor and v
C	TQ0101	A	males breeding confirmed	A	Common summer visitor and very co
C	TQ0101	A	also 5+m on 16/7 6 on 12/	A	Common summer visitor and very co
X	TQ0101	A		A	Common summer visitor and very co

X	TQ0101	A		P	Common summer visitor and very co
X	TQ0101	A		P	Common summer visitor and very co
X	TQ0101	A	+25/07;	P	Common summer visitor and very co
T	TQ018013	A	Both compete singing close	A	Common summer visitor and very co
M	TQ0101	A		A	Common summer visitor and very co
X	TQ0101	A		A	Common summer visitor and very co
M	TQ0101	A		A	Common summer visitor and very co
X	TQ0101	A	(07:35-12:00)	A	Common summer visitor and very co
X	TQ0101	A	(07:20-11:00)	P	Common summer visitor and very co
X	TQ0101	A	(07:25-14:59)	A	Common summer visitor and very co
X	TQ0101	A	(06:40-13:59)	P	Common summer visitor and very co
M	TQ0101	A		A	Very scarce and declining summer vi
X	TQ0101	A	Calling showed well	A	Very scarce and declining summer vi
X	TQ0101	A		A	Very scarce and declining summer vi
X	TQ0101	A	(07:25-14:59)	P	Very scarce and declining summer vi
PR	TQ0101	A	males	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
PS	TQ0101	A	all singing males	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A	Male	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A	(07:35-11:39)	A	Very common summer visitor and pa
X	TQ0101	A	(07:35-12:00)	A	Very common summer visitor and pa
X	TQ0101	A	(07:20-11:00)	P	Very common summer visitor and pa
X	TQ0101	A	(07:25-14:59)	P	Very common summer visitor and pa
X	TQ0101	A	(06:40-13:59)	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Common summer visitor and passag
M	TQ0101	A		A	Common summer visitor and passag
X	TQ0101	A		A	Common summer visitor and passag

M	TQ0101	A		A	Common summer visitor and passage
X	TQ0101	A		A	Common summer visitor and passage
M	TQ0101	A		A	Common summer visitor and passage
X	TQ0101	A		A	Common summer visitor and passage
X	TQ0101	A		A	Common summer visitor and passage
M	TQ0101	A		A	Common summer visitor and passage
M	TQ0101	A		A	Common summer visitor and passage
X	TQ0101	A		A	Common summer visitor and passage
X	TQ0101	A	(07:25-14:59)	A	Common summer visitor and passage
X	TQ0101	A	(06:40-13:59)	P	Common summer visitor and passage
PS	TQ0101	A	male	A	Fairly common summer visitor and p
C	TQ0101	A	males	A	Fairly common summer visitor and p
X	TQ0101	A		A	Fairly common summer visitor and p
X	TQ0101	A		A	Fairly common summer visitor and p
X	TQ0101	A		A	Fairly common summer visitor and p
M	TQ0101	A		A	Fairly common summer visitor and p
X	TQ0101	A		A	Fairly common summer visitor and p
M	TQ0101	A		A	Fairly common summer visitor and p
X	TQ0101	A		A	Fairly common summer visitor and p
M	TQ0101	A		A	Fairly common summer visitor and p
M	TQ0101	A		A	Fairly common summer visitor and p
M	TQ0101	A		A	Fairly common summer visitor and p
M	TQ0101	A		A	Fairly common summer visitor and p
M	TQ0101	A		A	Fairly common summer visitor and p
X	TQ0101	A		A	Fairly common summer visitor and p
X	TQ0101	A	(07:25-14:59)	A	Fairly common summer visitor and p
X	TQ0101	A	(06:40-13:59)	A	Fairly common summer visitor and p
C	TQ0101	A	males	A	Very common summer visitor and pa
C	TQ0101	A	males	A	Very common summer visitor and pa
PR	TQ0101	A	pairs	A	Very common summer visitor and pa
PR	TQ013014	A	singing	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
PS	TQ015013	A	1 carrying nesting material	A	Very common summer visitor and pa
PR	TQ016011	A	first sighting for year with	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
T	TQ013010	A		A	Very common summer visitor and pa
X	TQ0101	A	+ 2 on 09/05; (Max 2- 09/1	P	Very common summer visitor and pa
X	TQ0101	A	month max	MX	Very common summer visitor and pa
X	TQ0101	A		P	Very common summer visitor and pa
X	TQ0101	A		P	Very common summer visitor and pa
M	TQ0101	A	late bird (seen near old Mi	A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa

X	TQ0101	A		A	Very common summer visitor and pa
H	TQ0101	A	some presumed new arriv	A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A		A	Very common summer visitor and pa
M	TQ0101	A		A	Very common summer visitor and pa
X	TQ0101	A	(07:35-12:00)	A	Very common summer visitor and pa
X	TQ0101	A	(07:25-14:59)	A	Very common summer visitor and pa
X	TQ0101	A	(06:40-13:59)	A	Very common summer visitor and pa
X	TQ0101	A	remained into new year	A	Scarce to fairly common but localise
X	TQ0101	A		A	Scarce to fairly common but localise
X	TQ0101	A	in gorse on golf course	A	Scarce to fairly common but localise
X	TQ0101	A		A	Scarce to fairly common but localise
X	TQ0101	A		A	Fairly common breeding resident and
X	TQ015011	A	Together with Goldcrests	A	Fairly common breeding resident and
X	TQ0101	A	both seen well	A	Fairly common breeding resident and
X	TQ0101	A		A	Fairly common breeding resident and
X	TQ0101	A	migrants (unusual number	A	Fairly common breeding resident and
X	TQ0101	A		A	Fairly common breeding resident and
X	TQ0101	A		A	Fairly common breeding resident and
M	TQ0101	A	seen by R. Pulley	A	Fairly common breeding resident and
X	TQ0101	A		A	Fairly common breeding resident and
M	TQ0101	A	influx of migrants	A	Fairly common breeding resident and
X	TQ0101	A		A	Fairly common breeding resident and
X	TQ0101	A		A	Very common breeding resident; cor
M	TQ0101	A	seen by R. Pulley	A	Very common breeding resident; cor
M	TQ0101	A	influx of migrants	A	Very common breeding resident; cor
X	TQ0101	A	+ 3 on 29/10; (Max 3- 29/	A	Very common breeding resident; cor
X	TQ0101	A	month max	MX	Very common breeding resident; cor
X	TQ0101	A	+ 1 on 10/11;	A	Very common breeding resident; cor
X	TQ0101	A	(10:00-12:15)	A	Very common breeding resident; cor
X	TQ0101	A	(08:15-11:00)	A	Very common breeding resident; cor
X	TQ0101	A	(06:40-13:59)	A	Very common breeding resident; cor
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A	+ 3 on 24/10; (Max 3- 24/	A	Abundant resident.
X	TQ0101	A	month max	MX	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A	+ 1 on 18/09;	A	Abundant resident.
X	TQ0101	A	+ 1 on 28/10; + 1 on 29/10	A	Abundant resident.
X	TQ0101	A		A	Abundant resident.

X	TQ0101	A	+21/03; +30/03;	P	Abundant resident.
X	TQ0101	A		A	Abundant resident.
X	TQ0101	A	(14:05-15:30)	A	Abundant resident.
X	TQ0101	A	(10:00-12:15)	P	Abundant resident.
X	TQ0101	A	(08:15-11:00)	P	Abundant resident.
X	TQ0101	A	(08:15-10:45)	P	Abundant resident.
X	TQ0101	A	(07:35-11:39)	P	Abundant resident.
X	TQ0101	A	(07:20-11:00)	P	Abundant resident.
X	TQ0101	A	(07:25-14:59)	P	Abundant resident.
X	TQ0101	A	(06:40-13:59)	P	Abundant resident.
X	TQ0101	A	(10:15-11:45)	A	Abundant resident.
X	TQ0101	A	(09:40-11:05)	A	Abundant resident.
X	TQ0101	A	(14:00-15:19)	A	Abundant resident.
X	TQ0101	A	(07:25-14:59)	P	Common resident.
X	TQ0101	A	(13:45-14:45)	P	Common but declining resident; and
X	TQ0101	A		P	Common but declining resident; and
X	TQ0101	A		A	Common but declining resident; and
X	TQ0101	A	+ 15 on 24/10; (Max 15- 2 A		Common but declining resident; and
X	TQ0101	A	month max	MX	Common but declining resident; and
X	TQ0101	A		A	Common but declining resident; and
X	TQ0101	A		A	Common but declining resident; and
X	TQ0101	A		A	Common but declining resident; and
X	TQ0101	A		A	Common but declining resident; and
X	TQ0101	A	+ 30 on 30/01; (Max 30- 3 A		Common but declining resident; and
X	TQ0101	A	month max	MX	Common but declining resident; and
X	TQ0101	A	+21/03; +30/03;	P	Common but declining resident; and
X	TQ0101	A		A	Common but declining resident; and
X	TQ0101	A		A	Common but declining resident; and
X	TQ0101	A	(09:50-11:24)	A	Common but declining resident; and
X	TQ0101	A	(08:15-11:00)	P	Common but declining resident; and
X	TQ0101	A	(08:15-10:45)	P	Common but declining resident; and
X	TQ0101	A	(07:35-11:39)	P	Common but declining resident; and
X	TQ0101	A	(07:35-12:00)	P	Common but declining resident; and
X	TQ0101	A	(07:20-11:00)	P	Common but declining resident; and
X	TQ0101	A	(07:25-14:59)	P	Common but declining resident; and
X	TQ0101	A	(06:40-13:59)	P	Common but declining resident; and
X	TQ0101	A	(10:15-11:45)	A	Common but declining resident; and
X	TQ0101	A	(13:40-14:40)	A	Common but declining resident; and
X	TQ0101	A	(13:40-14:40)	A	Common but declining resident; and
X	TQ0101	A		A	Passage migrant; very scarce in sprin
X	TQ018013	A		A	Passage migrant; very scarce in sprin
X	TQ0101	A		A	Passage migrant; very scarce in sprin
X	TQ0101	A		A	Passage migrant; very scarce in sprin
X	TQ0101	A		A	Passage migrant; very scarce in sprin
X	TQ0101	A		A	Passage migrant; very scarce in sprin
M	TQ0101	A		A	Passage migrant; very scarce in sprin
X	TQ0101	A	(13:45-14:45)	P	Abundant breeding resident; very co

X	TQ0101	A		P	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A	obvious influx	A	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A		P	Abundant breeding resident; very co
X	TQ0101	A	+25/07;	P	Abundant breeding resident; very co
X	TQ0101	A		P	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A	+ 1 on 12/12;	A	Abundant breeding resident; very co
X	TQ0101	A	+ 3 on 15/03; (Max 3- 15/1	A	Abundant breeding resident; very co
X	TQ0101	A	month max	MX	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A	+ 1 on 29/10;	A	Abundant breeding resident; very co
X	TQ0101	A	+ 2 on 10/11; (Max 2- 10/1	A	Abundant breeding resident; very co
X	TQ0101	A	month max	MX	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
X	TQ0101	A	+16/03; +21/03; +30/03;	A	Abundant breeding resident; very co
X	TQ0101	A		A	Abundant breeding resident; very co
H	TQ0101	A	(10:00-13:19)	A	Abundant breeding resident; very co
X	TQ0101	A	(C) (10:00-12:15)	A	Abundant breeding resident; very co
X	TQ0101	A	(08:15-11:00)	P	Abundant breeding resident; very co
X	TQ0101	A	(08:15-10:45)	P	Abundant breeding resident; very co
X	TQ0101	A	(07:35-11:39)	P	Abundant breeding resident; very co
X	TQ0101	A	(07:35-12:00)	P	Abundant breeding resident; very co
X	TQ0101	A	(07:20-11:00)	P	Abundant breeding resident; very co
X	TQ0101	A	(07:25-14:59)	P	Abundant breeding resident; very co
X	TQ0101	A	(06:40-13:59)	P	Abundant breeding resident; very co
X	TQ0101	A	(10:15-11:45)	A	Abundant breeding resident; very co
X	TQ0101	A	(09:40-11:05)	A	Abundant breeding resident; very co
X	TQ0101	A	(14:00-15:19)	A	Abundant breeding resident; very co
X	TQ0101	A	(13:40-14:40)	A	Abundant breeding resident; very co
X	TQ0101	A	(13:40-14:40)	A	Abundant breeding resident; very co
X	TQ0101	A	hard weather influx; many A	A	Common; occasionally very common
X	TQ0101	A	[+] in coastal fields; cold w	A	Common; occasionally very common
X	TQ0101	A	Cold weather movement; A	A	Common; occasionally very common
X	TQ0101	A	[c] Cold weather moveme	A	Common; occasionally very common
X	TQ0101	A		A	Common; occasionally very common
X	TQ0101	A		A	Common; occasionally very common
X	TQ0101	A	[+]+ 50 on 20/01;	A	Common; occasionally very common
X	TQ0101	A		A	Common; occasionally very common
X	TQ0101	A		P	Very common but decreasing resider
X	TQ0101	A		A	Very common but decreasing resider
X	TQ0101	A		A	Very common but decreasing resider
X	TQ0101	A	+21/03; +30/03;	P	Very common but decreasing resider
X	TQ0101	A	[+]+ 30 on 20/01; (Max 30 A	A	Very common but decreasing resider
X	TQ0101	A	month max	MX	Very common but decreasing resider

X	TQ0101	A	(08:15-11:00)	P	Very common but decreasing resider
X	TQ0101	A	(07:20-11:00)	P	Very common but decreasing resider
X	TQ0101	A	(07:25-14:59)	P	Very common but decreasing resider
X	TQ0101	A		A	Common resident and partial migran
M	TQ0101	A	flock	A	Common resident and partial migran
M	TQ0101	A	flock	A	Common resident and partial migran
X	TQ0101	A		A	Common resident and partial migran
X	TQ0101	A		A	Common resident and partial migran
X	TQ0101	A	(08:15-11:00)	A	Common resident and partial migran
X	TQ0101	A	(07:35-12:00)	P	Common resident and partial migran
X	TQ0101	A	obvious fall - good count	A	Fairly common but declining summer
X	TQ0101	A	late bird	A	Fairly common but declining summer
M	TQ0101	A		A	Fairly common but declining summer
M	TQ0101	A		A	Fairly common but declining summer
M	TQ0101	A		A	Fairly common but declining summer
M	TQ0101	A		A	Fairly common but declining summer
M	TQ0101	A		A	Fairly common but declining summer
X	TQ0101	A		A	Fairly common but declining summer
X	TQ0101	A		A	Fairly common but declining summer
X	TQ0101	A	(06:40-13:59)	A	Fairly common but declining summer
X	TQ0101	A	small influx	A	Abundant resident; probably commo
X	TQ0101	A	(13:45-14:45)	P	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A		P	Abundant resident; probably commo
X	TQ0101	A		P	Abundant resident; probably commo
X	TQ0101	A	+ 1 on 19/10; + 1 on 19/10	A	Abundant resident; probably commo
X	TQ0101	A	month max	MX	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A	+ 1 on 15/03;	A	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A	+ 11 on 28/10; + 4 on 29/1	A	Abundant resident; probably commo
X	TQ0101	A	month max	MX	Abundant resident; probably commo
X	TQ0101	A	+ 1 on 10/11; + 2 on 10/11	A	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A	+21/03;	P	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A		A	Abundant resident; probably commo
X	TQ0101	A	(09:50-11:24)	A	Abundant resident; probably commo
X	TQ0101	A	(14:05-15:30)	A	Abundant resident; probably commo
X	TQ0101	A	(10:00-12:15)	P	Abundant resident; probably commo
X	TQ0101	A	(08:15-11:00)	P	Abundant resident; probably commo
X	TQ0101	A	(08:15-10:45)	P	Abundant resident; probably commo
X	TQ0101	A	(07:35-11:39)	P	Abundant resident; probably commo
X	TQ0101	A	(07:35-12:00)	P	Abundant resident; probably commo
X	TQ0101	A	(07:20-11:00)	P	Abundant resident; probably commo
X	TQ0101	A	(07:25-14:59)	P	Abundant resident; probably commo
X	TQ0101	A	(06:40-13:59)	P	Abundant resident; probably commo

X	TQ0101	A	(10:15-11:45)	A	Abundant resident; probably commo
X	TQ0101	A	(09:40-11:05)	A	Abundant resident; probably commo
X	TQ0101	A	(14:00-15:19)	A	Abundant resident; probably commo
X	TQ0101	A	(13:40-14:40)	P	Abundant resident; probably commo
X	TQ0101	A	(13:40-14:40)	P	Abundant resident; probably commo
PS	TQ0101	A	female	A	Scarce passage migrant; more numeri
X	TQ016013	A	seen to drink from puddle	A	Scarce passage migrant; more numeri
X	TQ0101	A		A	Scarce passage migrant; more numeri
X	TQ0101	A		A	Rare resident; scarce passage migran
X	TQ0101	A		A	Rare resident; scarce passage migran
X	TQ0101	A		A	Rare resident; scarce passage migran
X	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ015013	A		A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
M	TQ0101	A	combined count	A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
M	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
M	TQ0101	A		A	Scarce or fairly common summer visi
M	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A	(07:35-12:00)	P	Scarce or fairly common summer visi
X	TQ0101	A		A	Scarce or fairly common summer visi
X	TQ0101	A	(07:25-14:59)	A	Scarce or fairly common summer visi
X	TQ0101	A	(06:40-13:59)	A	Scarce or fairly common summer visi
X	TQ015011	A		A	Fairly common passage migrant. Rare
X	TQ0101	A		A	Fairly common passage migrant. Rare
X	TQ0101	A		A	Fairly common passage migrant. Rare
X	TQ0101	A		A	Fairly common passage migrant. Rare
X	TQ0101	A		A	Fairly common passage migrant. Rare
M	TQ011019	A	Seen about 4pm; feeding c	A	Fairly common passage migrant. Rare
M	TQ0101	A		A	Fairly common passage migrant. Rare
X	TQ0101	A		A	Fairly common passage migrant. Rare
M	TQ0101	A		A	Fairly common passage migrant. Rare
M	TQ0101	A		A	Fairly common passage migrant. Rare
M	TQ0101	A		A	Fairly common passage migrant. Rare
X	TQ0101	A	(06:40-13:59)	A	Fairly common passage migrant. Rare
X	TQ0101	A		A	Fairly common passage migrant. Rare
X	TQ0101	A	2 pairs none bred in 2000	A	Fairly common resident and partial n
X	TQ0101	A	2 pairs to end of year	A	Fairly common resident and partial n
X	TQ0101	A		A	Fairly common resident and partial n
X	TQ0101	A		A	Fairly common resident and partial n
X	TQ0101	A		A	Fairly common resident and partial n
X	TQ0101	A		A	Fairly common resident and partial n
X	TQ0101	A		A	Fairly common resident and partial n
X	TQ0101	A	(15:15-18:00)	A	Fairly common resident and partial n

[illegible]

X	TQ0101	A		A	Very scarce breeding summer visitor
X	TQ0101	A	+ 1 on 30/03;	A	Very scarce breeding summer visitor
M	TQ018011	A	Both female	A	Very scarce breeding summer visitor
X	TQ0101	A		A	Very scarce breeding summer visitor
M	TQ014010	A	On shingle shore	A	Very scarce breeding summer visitor
M	TQ019011	A	On shingle beach	A	Very scarce breeding summer visitor
M	TQ0101	A		A	Very scarce breeding summer visitor
M	TQ0101	A		A	Very scarce breeding summer visitor
M	TQ018011	A		A	Very scarce breeding summer visitor
M	TQ0101	A		A	Very scarce breeding summer visitor
M	TQ0101	A		A	Very scarce breeding summer visitor
M	TQ0101	A		A	Very scarce breeding summer visitor
X	TQ0101	A	(14:05-15:30)	A	Very scarce breeding summer visitor
X	TQ0101	A	(07:35-11:39)	A	Very scarce breeding summer visitor
X	TQ0101	A	(07:35-12:00)	A	Very scarce breeding summer visitor
X	TQ0101	A	(06:40-13:59)	A	Very scarce breeding summer visitor
X	TQ0101	A	(09:40-11:05)	A	Very scarce breeding summer visitor
X	TQ0101	A		A	Very scarce breeding summer visitor
X	TQ0101	A		A	Very scarce breeding summer visitor
M	TQ019010	A	On the shingle at West Beach	A	Very scarce breeding summer visitor
X	TQ0101	A		A	Very common but possibly declining
ON	TQ014014	A	Colony in roof of ice cream	A	Very common but possibly declining
X	TQ0101	A		A	Very common but possibly declining
X	TQ0101	A		A	Very common but possibly declining
X	TQ0101	A		A	Very common but possibly declining
X	TQ0101	A		A	Very common but possibly declining
X	TQ0101	A	+21/03; +30/03;	P	Very common but possibly declining
X	TQ0101	A		A	Very common but possibly declining
X	TQ0101	A	(09:50-11:24)	A	Very common but possibly declining
X	TQ0101	A	(07:35-11:39)	P	Very common but possibly declining
X	TQ0101	A	(07:35-12:00)	P	Very common but possibly declining
X	TQ0101	A	(07:20-11:00)	P	Very common but possibly declining
X	TQ0101	A	(10:15-11:45)	A	Very common but possibly declining
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		P	Very common resident.
X	TQ0101	A	+ 1 on 12/12;	A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+ 2 on 28/10; + 2 on 29/10	A	Very common resident.
X	TQ0101	A	month max	MX	Very common resident.
X	TQ0101	A		A	Very common resident.
X	TQ0101	A	+21/03; +30/03;	P	Very common resident.
X	TQ0101	A	(10:00-12:15)	P	Very common resident.
X	TQ0101	A	(08:15-11:00)	P	Very common resident.
X	TQ0101	A	(07:35-11:39)	P	Very common resident.
X	TQ0101	A	(07:20-11:00)	P	Very common resident.
X	TQ0101	A	(07:25-14:59)	P	Very common resident.
X	TQ0101	A	(06:40-13:59)	P	Very common resident.

X	TQ0101	A	(10:15-11:45)	A	Very common resident.
X	TQ0101	A	(09:40-11:05)	A	Very common resident.
X	TQ0101	A	(14:00-15:19)	A	Very common resident.
X	TQ0101	A		A	Scarce and localised summer visitor;
X	TQ0101	A	heading w in small flocks	A	Scarce and localised summer visitor;
X	TQ0101	A		A	Scarce and localised summer visitor;
X	TQ0101	A		A	Scarce and localised summer visitor;
M	TQ0101	A	small numbers this autumn	A	Scarce and localised summer visitor;
M	TQ0101	A	in fields; flew W	A	Scarce and localised summer visitor;
X	TQ0101	A		A	Scarce and localised summer visitor;
M	TQ0101	A		A	Scarce and localised summer visitor;
M	TQ0101	A	in fields	A	Scarce and localised summer visitor;
M	TQ0101	A		A	Scarce and localised summer visitor;
X	TQ0101	A	Flying east	A	Scarce and localised summer visitor;
X	TQ0101	A		A	Scarce and localised summer visitor;
M	TQ0101	A		A	Scarce and localised summer visitor;
M	TQ0101	A		A	Scarce and localised summer visitor;
M	TQ0101	A		A	Scarce and localised summer visitor;
X	TQ0101	A	(06:40-13:59)	A	Scarce and localised summer visitor;
X	TQ0101	A		A	Scarce and localised summer visitor;
X	TQ0101	A	flew over	A	Fairly common resident; passage mig
M	TQ0101	A	mainly heading east	A	Fairly common resident; passage mig
M	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A	also 12 on 6/2	A	Common resident; passage migrant a
X	TQ0101	A	eastwards	A	Common resident; passage migrant a
X	TQ0101	A	also 25+ on 17/12	A	Common resident; passage migrant a
M	TQ0101	A	OVERALL TOTAL FOR OCTC MT		Common resident; passage migrant a
M	TQ0101	A		A	Common resident; passage migrant a
M	TQ0101	A		A	Common resident; passage migrant a
M	TQ0101	A		A	Common resident; passage migrant a
M	TQ0101	A		A	Common resident; passage migrant a
M	TQ0101	A		A	Common resident; passage migrant a
M	TQ0101	A	flocks heading E during mc	A	Common resident; passage migrant a
M	TQ0101	A	flocks heading E during mc	A	Common resident; passage migrant a
X	TQ0101	A	+ 4 on 19/10; + 4 on 19/10	A	Common resident; passage migrant a
X	TQ0101	A	month max	MX	Common resident; passage migrant a
X	TQ0101	A		A	Common resident; passage migrant a
X	TQ0101	A		A	Common resident; passage migrant a
X	TQ0101	A		A	Common resident; passage migrant a
X	TQ0101	A		A	Common resident; passage migrant a
X	TQ0101	A	West	A	Common resident; passage migrant a
X	TQ0101	A	+ 1 on 29/10;	A	Common resident; passage migrant a
X	TQ0101	A	+ 1 on 10/11; + 3 on 10/11	A	Common resident; passage migrant a
X	TQ0101	A	month max	MX	Common resident; passage migrant a
X	TQ0101	A		A	Common resident; passage migrant a
X	TQ0101	A		A	Common resident; passage migrant a

X	TQ0101	A	(09:50-11:24)	A	Common resident; passage migrant a
X	TQ0101	A	(10:00-12:15)	A	Common resident; passage migrant a
X	TQ0101	A		A	Common resident; passage migrant a
X	TQ0101	A	(08:15-11:00)	P	Common resident; passage migrant a
X	TQ0101	A	(08:15-10:45)	P	Common resident; passage migrant a
X	TQ0101	A	(07:35-11:39)	P	Common resident; passage migrant a
X	TQ0101	A	(07:35-12:00)	P	Common resident; passage migrant a
X	TQ0101	A		A	Common resident; passage migrant a
X	TQ0101	A		A	Probably a scarce spring and autumn
M	TQ0101	A		A	Probably a scarce spring and autumn
M	TQ0101	A		A	Probably a scarce spring and autumn
X	TQ0101	A	also 44 on 20/2 13 males c	A	Common but declining resident; very
X	TQ0101	A	10 males displaying	A	Common but declining resident; very
X	TQ0101	A	east also 18 on 4/11	A	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
FF	TQ017011	A		A	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
S	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A	+12/06;	P	Common but declining resident; very
X	TQ0101	A	+25/07;	P	Common but declining resident; very
M	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A		P	Common but declining resident; very
X	TQ0101	A	+ 2 on 19/10; + 2 on 19/10	A	Common but declining resident; very
X	TQ019010	A		A	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A	+ 5 on 12/12; (Max 5- 12/:	A	Common but declining resident; very
X	TQ0101	A	month max	MX	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A	East	A	Common but declining resident; very
X	TQ0101	A	+ 4 on 28/10; + 1 on 29/10	A	Common but declining resident; very
X	TQ0101	A	month max	MX	Common but declining resident; very
X	TQ0101	A	+ 2 on 10/11; (Max 2- 10/:	A	Common but declining resident; very
X	TQ0101	A	month max	MX	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A	+ 6 on 16/03; + 10 on 21/0	A	Common but declining resident; very
X	TQ0101	A	month max	MX	Common but declining resident; very
T	TQ012012	A	Agressively chasing each o	A	Common but declining resident; very
X	TQ0101	A	[+] cold weather influx	A	Common but declining resident; very
X	TQ0101	A	(10:00-13:19) 10 north ove	A	Common but declining resident; very
X	TQ0101	A	(10:00-12:15)	A	Common but declining resident; very
X	TQ0101	A	(08:15-11:00)	A	Common but declining resident; very
X	TQ0101	A	(08:15-10:45)	P	Common but declining resident; very
X	TQ0101	A	(07:35-11:39)	P	Common but declining resident; very
X	TQ0101	A	(07:35-12:00)	P	Common but declining resident; very
X	TQ0101	A	(07:20-11:00)	A	Common but declining resident; very
X	TQ0101	A	(07:25-14:59)	P	Common but declining resident; very
X	TQ0101	A	(06:40-13:59)	P	Common but declining resident; very
S	TQ016011	A	A second bird singing on fe	A	Common but declining resident; very

S	TQ0101	A	At least 2 singing males in	A	Common but declining resident; very
X	TQ0101	A		A	Common but declining resident; very
X	TQ0101	A	flew over calling	A	Fairly common but local summer visi
M	TQ0101	A		A	Fairly common but local summer visi
M	TQ0101	A		A	Fairly common but local summer visi
M	TQ0101	A		A	Fairly common but local summer visi
X	TQ0101	A	(06:40-13:59)	P	Fairly common but local summer visi
X	TQ0101	A		A	Fairly common but local summer visi
X	TQ0101	A		A	Scarce winter visitor and passage mig
X	TQ0101	A		A	Scarce resident and scarce winter vis
X	TQ0101	A	+ 1 on 12/12;	A	Scarce resident and scarce winter vis
X	TQ0101	A		A	Scarce resident and scarce winter vis
X	TQ0101	A		A	Scarce resident and scarce winter vis
X	TQ0101	A	flocks heading E	A	Abundant resident; and probably ver
X	TQ0101	A		P	Abundant resident; and probably ver
X	TQ0101	A		P	Abundant resident; and probably ver
X	TQ0101	A		A	Abundant resident; and probably ver
X	TQ0101	A	+ 3 on 24/10; (Max 3- 24/	A	Abundant resident; and probably ver
X	TQ0101	A	month max	MX	Abundant resident; and probably ver
X	TQ0101	A		A	Abundant resident; and probably ver
X	TQ0101	A		A	Abundant resident; and probably ver
X	TQ0101	A		A	Abundant resident; and probably ver
X	TQ0101	A	+ 5 on 28/10; (Max 5- 28/	A	Abundant resident; and probably ver
X	TQ0101	A	month max	MX	Abundant resident; and probably ver
X	TQ0101	A		A	Abundant resident; and probably ver
X	TQ0101	A	+21/03; +30/03;	P	Abundant resident; and probably ver
X	TQ0101	A		A	Abundant resident; and probably ver
X	TQ0101	A	(10:00-13:19)	A	Abundant resident; and probably ver
X	TQ0101	A	(10:00-12:15)	P	Abundant resident; and probably ver
X	TQ0101	A	(08:15-11:00)	P	Abundant resident; and probably ver
X	TQ0101	A	(08:15-10:45)	P	Abundant resident; and probably ver
X	TQ0101	A	(07:35-11:39)	P	Abundant resident; and probably ver
X	TQ0101	A	(07:35-12:00)	P	Abundant resident; and probably ver
X	TQ0101	A	(07:20-11:00)	P	Abundant resident; and probably ver
X	TQ0101	A	(07:25-14:59)	P	Abundant resident; and probably ver
X	TQ0101	A	(06:40-13:59)	P	Abundant resident; and probably ver
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
M	TQ0101	A	flew E calling	A	Fairly common winter visitor and pas
M	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common winter visitor and pas
X	TQ0101	A		A	Fairly common or common resident.
X	TQ0101	A	Male and female	A	Fairly common or common resident.
X	TQ0101	A	to end Feb	A	Very common resident; and possibly
X	TQ0101	A	to end year	A	Very common resident; and possibly
X	TQ0101	A		P	Very common resident; and possibly
X	TQ0101	A		A	Very common resident; and possibly
X	TQ0101	A		A	Very common resident; and possibly

X	TQ0101	A		A	Very common resident; and possibly
X	TQ0101	A		P	Very common resident; and possibly
X	TQ0101	A		A	Very common resident; and possibly
X	TQ0101	A		A	Very common resident; and possibly
FL	TQ0101	A		A	Very common resident; and possibly
X	TQ0101	A		A	Very common resident; and possibly
X	TQ0101	A		A	Very common resident; and possibly
X	TQ0101	A		A	Very common resident; and possibly
X	TQ0101	A		A	Very common resident; and possibly
X	TQ0101	A	+21/03; +30/03;	P	Very common resident; and possibly
X	TQ0101	A	(09:50-11:24)	A	Very common resident; and possibly
X	TQ0101	A	(10:00-12:15)	P	Very common resident; and possibly
X	TQ017011	A	Feeding on plants on shing	A	Very common resident; and possibly
X	TQ0101	A	(08:15-11:00)	P	Very common resident; and possibly
X	TQ0101	A	(08:15-10:45)	P	Very common resident; and possibly
X	TQ0101	A	(07:35-11:39)	P	Very common resident; and possibly
X	TQ0101	A	(07:20-11:00)	P	Very common resident; and possibly
X	TQ0101	A	(06:40-13:59)	P	Very common resident; and possibly
X	TQ0101	A	(10:15-11:45)	A	Very common resident; and possibly
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A	total of flocks heading E	A	Common but decreasing resident and
X	TQ017011	A	Sand Dunes	A	Common but decreasing resident and
P	TQ017010	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
P	TQ011012	A		A	Common but decreasing resident and
X	TQ0101	A		P	Common but decreasing resident and
X	TQ0101	A	+25/07;	P	Common but decreasing resident and
B	TQ019013	A	Pair; female with nest mat	A	Common but decreasing resident and
M	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A	+ 10 on 30/03; (Max 10- 3	A	Common but decreasing resident and
X	TQ0101	A	month max	MX	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A	(10:00-13:19)	A	Common but decreasing resident and
X	TQ017011	A	Flock feeding on shingle ve	A	Common but decreasing resident and
X	TQ0101	A	(10:00-12:15)	A	Common but decreasing resident and
X	TQ0101	A	(07:35-11:39)	P	Common but decreasing resident and
X	TQ0101	A	(07:35-12:00)	P	Common but decreasing resident and
X	TQ0101	A	(07:25-14:59)	P	Common but decreasing resident and
X	TQ0101	A	(06:40-13:59)	P	Common but decreasing resident and
X	TQ0101	A		A	Common but decreasing resident and
X	TQ0101	A		A	Scarce breeder and common passage
X	TQ0101	A		A	Scarce breeder and common passage

X	TQ0101	A	heading E	A	Scarce breeder and common passage
M	TQ0101	A	monthly total for Oct 2010 MT		Scarce breeder and common passage
X	TQ0101	A		A	Scarce breeder and common passage
M	TQ0101	A	monthly total for Nov 2010 MT		Scarce breeder and common passage
M	TQ0101	A	Month total for Oct; peaks MT		Scarce breeder and common passage
M	TQ0101	A		A	Scarce breeder and common passage
M	TQ0101	A		A	Scarce breeder and common passage
M	TQ0101	A	Month total for Nov.	MT	Scarce breeder and common passage
X	TQ0101	A		A	Scarce breeder and common passage
X	TQ0101	A		A	Scarce breeder and common passage
X	TQ0101	A		A	Scarce breeder and common passage
X	TQ0101	A		A	Scarce breeder and common passage
F	TQ0101	A	m;fem and 3 prob juvs W c	A	Irruptive species; usually scarce visits
M	TQ0101	A		A	Irruptive species; usually scarce visits
M	TQ0101	A	flew E	A	Irruptive species; usually scarce visits
X	TQ0101	A		A	Probably fairly common resident; common
X	TQ0101	A	flocks moving E in steady f	A	Probably fairly common resident; common
X	TQ0101	A	total of flocks heading E	A	Probably fairly common resident; common
X	TQ0101	A	total of flocks heading E	A	Probably fairly common resident; common
X	TQ0101	A		A	Probably fairly common resident; common
X	TQ0101	A		A	Probably fairly common resident; common
X	TQ0101	A	OVERALL TOTAL FOR OCTOBER MT		Probably fairly common resident; common
M	TQ0101	A	flew east	A	Probably fairly common resident; common
M	TQ0101	A	flew east	A	Probably fairly common resident; common
M	TQ0101	A	flew east	A	Probably fairly common resident; common
M	TQ0101	A	flew east	A	Probably fairly common resident; common
M	TQ0101	A	flew east	A	Probably fairly common resident; common
M	TQ0101	A		A	Probably fairly common resident; common
M	TQ0101	A		A	Probably fairly common resident; common
M	TQ0101	A		A	Probably fairly common resident; common
M	TQ0101	A		A	Probably fairly common resident; common
M	TQ0101	A		A	Probably fairly common resident; common
M	TQ0101	A	flocks heading E during mc	A	Probably fairly common resident; common
M	TQ0101	A	flocks heading E during mc	A	Probably fairly common resident; common
M	TQ0101	A	flocks heading E during mc	A	Probably fairly common resident; common
X	TQ0101	A	+ 18 on 24/10;	A	Probably fairly common resident; common
M	TQ0101	A	monthly total for Oct 2010 MT		Probably fairly common resident; common
X	TQ0101	A		A	Probably fairly common resident; common
M	TQ0101	A	monthly total for Nov 2010 MT		Probably fairly common resident; common
X	TQ0101	A		A	Probably fairly common resident; common
X	TQ0101	A		A	Probably fairly common resident; common
X	TQ0101	A	East	A	Probably fairly common resident; common
X	TQ0101	A		A	Probably fairly common resident; common
M	TQ0101	A	Month total for Oct; peak	MT	Probably fairly common resident; common
M	TQ0101	A		A	Probably fairly common resident; common
M	TQ0101	A		A	Probably fairly common resident; common
X	TQ0101	A	+ 4 on 29/10;	A	Probably fairly common resident; common
M	TQ0101	A	Month total for Nov; peak	MT	Probably fairly common resident; common
M	TQ0101	A		A	Probably fairly common resident; common

X	TQ0101	A		A	Probably fairly common resident; coi
X	TQ0101	A	+16/03; +21/03; +30/03;	A	Probably fairly common resident; coi
X	TQ0101	A		A	Probably fairly common resident; coi
X	TQ0101	A		A	Probably fairly common resident; coi
X	TQ0101	A	(14:05-15:30)	A	Probably fairly common resident; coi
X	TQ0101	A	(10:00-12:15)	A	Probably fairly common resident; coi
X	TQ0101	A	(08:15-11:00)	P	Probably fairly common resident; coi
X	TQ0101	A	(07:35-11:39)	P	Probably fairly common resident; coi
X	TQ0101	A	(07:35-12:00)	P	Probably fairly common resident; coi
X	TQ0101	A	(07:20-11:00)	P	Probably fairly common resident; coi
X	TQ0101	A	(07:25-14:59)	P	Probably fairly common resident; coi
X	TQ0101	A	(06:40-13:59)	P	Probably fairly common resident; coi
X	TQ0101	A	(10:15-11:45)	A	Probably fairly common resident; coi
X	TQ0101	A		A	Probably fairly common resident; coi
X	TQ0101	A	(09:40-11:05)	A	Probably fairly common resident; coi
X	TQ0101	A	(14:00-15:19)	A	Probably fairly common resident; coi
X	TQ0101	A	(13:40-14:40)	A	Probably fairly common resident; coi
X	TQ0101	A	(13:40-14:40)	A	Probably fairly common resident; coi
X	TQ0101	A		A	Scarce breeder. Common winter visit
X	TQ0101	A	flew over E in small flocks	A	Scarce breeder. Common winter visit
X	TQ0101	A	flocks heading East	A	Scarce breeder. Common winter visit
X	TQ0101	A		A	Scarce breeder. Common winter visit
X	TQ0101	A	total of flocks heading E	A	Scarce breeder. Common winter visit
X	TQ0101	A	heading E	A	Scarce breeder. Common winter visit
X	TQ0101	A	flocks heading E	A	Scarce breeder. Common winter visit
M	TQ0101	A	OVERALL TOTAL FOR OCTC MT		Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A	flocks heading E during mc	A	Scarce breeder. Common winter visit
M	TQ0101	A	flocks heading E during mc	A	Scarce breeder. Common winter visit
M	TQ0101	A	flocks heading E during mc	A	Scarce breeder. Common winter visit
M	TQ0101	A	monthly total for Oct 2010 MT		Scarce breeder. Common winter visit
X	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A	monthly total for Nov 2010 MT		Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A	Month total for Oct; peak	MT	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
M	TQ0101	A	Month total for Nov; peak	MT	Scarce breeder. Common winter visit
M	TQ0101	A		A	Scarce breeder. Common winter visit
X	TQ0101	A	east	A	Scarce breeder. Common winter visit

X	TQ0101	A		A	Scarce breeder. Common winter visit
X	TQ0101	A	(06:40-13:59)	A	Scarce breeder. Common winter visit
X	TQ0101	A		A	Scarce breeder. Common winter visit
X	TQ0101	A		A	Scarce breeder. Common winter visit
X	TQ0101	A	East	A	Scarce breeder. Common winter visit
X	TQ0101	A		A	Fairly common but decreasing reside
C	TQ0101	A	2 pairs through year	A	Common resident.
FL	TQ018013	A		A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
N	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A	Including 1 juv	A	Fairly common resident; passage mig
X	TQ0101	A		A	Fairly common resident; passage mig
X	TQ0101	A	Male	A	Fairly common resident; passage mig
X	TQ0101	A	+ 2 on 30/03; (Max 2- 30/A	A	Fairly common resident; passage mig
X	TQ0101	A	month max	MX	Fairly common resident; passage mig
X	TQ0101	A	(07:35-12:00)	P	Fairly common resident; passage mig
X	TQ0101	A	(07:25-14:59)	P	Fairly common resident; passage mig
X	TQ0101	A		A	Scarce passage migrant and winter vi
X	TQ0101	A		A	AU : Australia

Species Category

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A

A

A

A

A | Sx

$$A \mid Sx$$

A | RBBP | Red | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | RBBP | Sx

A | Amber | RBBP | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

[illegible]

A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx

C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
A|RBBP|Sch1|Sx
A|RBBP|Sch1|Sx
A|RBBP|Sch1|Sx
A|Amber|RBBP|Sch1|Sx

A|Amber|RBBP|Sch1|Sx

sage migrant.

A|Amber|Sx

A|Amber|Sx

A|Amber|Sx

A|Amber|Sx

A|Amber|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|RBBP|Red|Sch1|Sx

A|Amber|RBBP|Sch1|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

A|RBBP|Sx

[illegible]

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A|Amber|RBBP|Sch1|Sx

A|Amber|RBBP|Sch1|Sx

A|Amber|RBBP|Sch1|SOSRC|Sx

A | Amber | RBBP | Sch1 | SOSRC | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A | Sx$$

A | Sx

A | Sx

A | Sx

A|Amber|RBBP|Sch1|Sx

A | RBBP | Red | Sch1 | Sx

A | RBBP | Red | Sch1 | Sx

$$A | Sx$$

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Amber | Sx

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

[illegible]

A | Amber | Sx

A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx

A|RBBP|Red|Sx
A|RBBP|Red|Sx

A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx

A|Sx
A|Red|Sx
A|Sch1|Sx
A|Sch1|Sx
A|Amber|Sx
A|Amber|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
C|Sx
A|Amber|RBBP|Sx
A|Amber|RBBP|Sx
A|Amber|RBBP|Sx
A|Amber|RBBP|Sx
A|Amber|RBBP|Sx
A|Amber|RBBP|Sx
A|Amber|RBBP|Sx
A|Amber|RBBP|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sch1|Sx
A|Amber|Sch1|Sx
A|Amber|Sch1|Sx
A|Amber|Sch1|Sx
A|RBBP|Sch1|ScMi|Sx
A|RBBP|Sch1|ScMi|Sx
A|RBBP|Sch1|ScMi|Sx
A|RBBP|Sch1|ScMi|Sx
A|RBBP|Sch1|ScMi|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A | Sx$$

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A | Sx$$

A | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

[illegible]

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Sx

A | Sx

$$A | Sx$$

A | Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Sx

$$A | Sx$$

A | Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | S_x$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Sx

$$A | Sx$$

A | Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Sx

A | Sx

$$A | Sx$$

A | Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Sx

$$A | Sx$$

A | Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | S_x$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Sx

$$A | Sx$$

A | Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A	SX
1	1
1	2
1	3
1	4
1	5
1	6
1	7
1	8
1	9
1	10
1	11
1	12
1	13
1	14
1	15
1	16
1	17
1	18
1	19
1	20
1	21
1	22
1	23
1	24
1	25
1	26
1	27
1	28
1	29
1	30
1	31
1	32
1	33
1	34
1	35
1	36
1	37
1	38
1	39
1	40
1	41
1	42
1	43
1	44
1	45
1	46
1	47
1	48
1	49
1	50
1	51
1	52
1	53
1	54
1	55
1	56
1	57
1	58
1	59
1	60
1	61
1	62
1	63
1	64
1	65
1	66
1	67
1	68
1	69
1	70
1	71
1	72
1	73
1	74
1	75
1	76
1	77
1	78
1	79
1	80
1	81
1	82
1	83
1	84
1	85
1	86
1	87
1	88
1	89
1	90
1	91
1	92
1	93
1	94
1	95
1	96
1	97
1	98
1	99
1	100
1	101
1	102
1	103
1	104
1	105
1	106
1	107
1	108
1	109
1	110
1	111
1	112
1	113
1	114
1	115
1	116
1	117
1	118
1	119
1	120
1	121
1	122
1	123
1	124
1	125
1	126
1	127
1	128
1	129
1	130
1	131
1	132
1	133
1	134
1	135
1	136
1	137
1	138
1	139
1	140
1	141
1	142
1	143
1	144
1	145
1	146
1	147
1	148
1	149
1	150
1	151
1	152
1	153
1	154
1	155
1	156
1	157
1	158
1	159
1	160
1	161
1	162
1	163
1	164
1	165
1	166
1	167
1	168
1	169
1	170
1	171
1	172
1	173
1	174
1	175
1	176
1	177
1	178
1	179
1	180
1	181

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A | Sx$$

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A | Sx$$

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | RBBP | Sch1 | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A \mid Sx$$

A | Sx

A | Sx

A | Sx

A | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

$$A \mid Sx$$

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

$$A | Sx$$

A | Sx

$$A | Sx$$

A | Sx

A | Sx

A | Sx

$$A | Sx$$
$$A | Sx$$

A | Sx

$$A | Sx$$

A | Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|ScMi|SOSRC|Sx

A|ScMi|SOSRC|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Red | Sx

A | Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|Sx

A|RBBP|Red|Sch1|Sx

A|RBBP|Red|Sch1|Sx

A|RBBP|Red|Sch1|Sx

A|RBBP|Red|Sch1|Sx

A|RBBP|Red|Sch1|Sx

A|RBBP|Red|Sch1|Sx

A|RBBP|Red|Sch1|Sx

A|RBBP|Red|Sch1|Sx

A|Red|Sx

A|Red|Sx

A|Red|Sx

A|Red|Sx

A|Red|Sx

A|Red|Sx

A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|RBBP|Red|Sch1|Sx
A|RBBP|Red|Sch1|Sx
A|RBBP|Red|Sch1|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Amber|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx

A | Amber | Sx

A | Amber | 5X

A|Amber|Sx
A|Amber|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Red|Sx
A|Amber|SOSRC|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|RBBP|Sch1|Sx
A|RBBP|Sch1|Sx
A|RBBP|Sch1|Sx
A|RBBP|Sch1|Sx
A|RBBP|Sch1|Sx
A|RBBP|Sch1|Sx
A|Amber|Sx
A|Amber|Sx
A|Sx
A|Sx
A|Sx
A|Sx
A|Sx

$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$
$$A | Sx$$

A | Red | Sx

A | Red | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A | Amber | Sx

A|Amber|RBBP|Sch1|Sx

E