Fylde Bird Club

Chairman: Mr. L. BLACOW Secretary: Mr. A.J. HINCHLIFFE

NEWSLETTER NO. 55

## FROM THE CHAIR

As usual I have resisted the temptation to look back on the passing year but one high spot is certainly worth recall. At long last Blackpool Borough Council have made a firm decision to declare Marton Mere a Local Nature Reserve. A draft of the Reserve Bye laws are with the Borough Solicitor and should be published next year.

Several of our members have a long association with the Mere and must feel that all their hard work has at last been rewarded. Although the Mere is to be given the status it deserves our work has not finished. We have a voice on the Management Team, we must ensure that habitats are properly managed and protected from the abuses they suffered in the past.

I hope some of you will help with work parties and possibly become Volunteer Wardens. A new Voluntary Warden scheme is to be organized, those joining will benefit from training sessions and will have the support of the Borough Council. To complete the works outlined in the Management Plan, the Warden will need some help. In return any of our members who do help will expect their efforts to be acknowledged, something that has not happened in the recent past.

Wishing you all a happy and peaceful Christmas and great birding in 1992.

Twenty years ago I listened to my brother-in-law recounting the experience of a birding trip to Texel. During the long interval of time, Texel remained at the back of my mind rather like dreams of spoon billed sandpipers, birds of paradise and ibis-bills. Unlike some of my pipe dream birding, at least Texel was attainable and April '91 saw Joyce and myself heading for Schiphol Airport, Amsterdam, on route for the largest of the West Friesian Islands lying off the North coast of Holland.

No package deals appear to exist for holidays on Texel, although several "Bird Tour Operators" include the island as part of their Dutch Itinaries. Much prefering to do our own thing, we made enquiries to both Texel and the Dutch Tourist Board, receiving all the information we needed. Flight reservations, hotels both on Texel and Amsterdam, plus train and ferry tickets were all reserved and paid for at this end with the help and considerable expertise of Mr Kevin Keegan of Fylde Travel in Poulton.

We had at first thought of driving to Hull and taking the overnight ferry to Rotterdam but on second thoughts, too much time would be lost at no great saving, so flying for us was the answer. In the event Manchester to Amsterdam takes about an hour; the time difference is one hour, so if on the return leg you leave at 9.00 am you land at 9.00 am and if you're lucky enough to have a strong tail wind, you can be in England before you have left Holland, amazing!

Schiphol airport is large, modern and internationally busy, a melting pot of world travel and a thrilling place to watch people of many nationalities on the move. For those interested in facts other than birds, the word Schiphol is the only other word yet found to be somewhat near our own SKIPOOL (recorded in early literature of the Fylde as SHIPOL). Probably Scandinavian, possibly Norse, but certainly brought here by the Vikings, meaning Ship-Pool referring to harbour. Schiphol airport long before being reclaimed from the sea was a safe anchorage for boats rather than aircraft, our own Skipool Creek providing the same sanctuary for Viking longboats.

Once through with airport requirements, it's simply on to your train to head North to the ferry terminal at Den Helda. Trains leave from right inside the airport concourse and are refreshingly punctual, efficient and appear to be staffed by the most courteous of personnel. With only one change of train, we arrived at Den Helda for a little after twelve noon. For those who haven't experienced Dutch bulb fields as a reality, then like us I am sure you would find them a spectacle. Where else could you see such vivid colour on such a vast scale. Colossal acreages of brilliant red, deep yellow, then bright pink, white, purple blue and all on land flatter that a billiard table and it goes on mile after mile.

From the station to the ferry terminal is a short taxi ride; if you have a current day train ticket you use a train taxi at about half the normal cost, just another way of providing efficient public transport. Ferries leave Den Helda for Texel at about forty five minute intervals for a trip taking about thirty minutes.

Texel is perhaps some fourteen miles by six miles, almost dead flat with a terrific sand dune system along its western sea board, it's small area and flatness lending itself to cycle transport with every hotel hiring or in some cases, providing them free. To reach our hotel, we used the public bus, alighting miles from the right place and eventually being rescued by car after a phone call to our hotel.

The "Prins Hendrik" and its owner, the heavily bearded Mr Case Poldimore were as delightful as each other. The accommodation was first-class and the food beyond the best of comment, superb in quality and quantity, in fact the best we have ever had on any of our travels, the Dutch two star grading equating easily with many a five-star hotel we have used and surpassing all.

We had done a little homework and chosen a hotel central for North and South and although on the East side of the island, central distance across East, West, was too little to prove a problem. Dykes in Holland are the banks and not the watercourse below them as in the Fylde and with the Prins Hendrik alongside Lancasterdijk, a main bank and channel keeping back the Waddenzee, we had spoonbills and avocets on the doorstep most mornings.

I was under no illusions as to species, feeling confident of seeing little I hadn't seen here in England. I just had to exhorcise the ghost of Texel that had haunted me for twenty years. I was looking forward to breeding black-tailed godwits and passage bar tails in full colour and many thousands of the latter didn't disappoint. Breeding avocets, terms of four species, heaps of waders that included many full colour spotted redshanks and of course the Texel speciality of dark breasted brent and full colour ruff; all the above while not exciting to the seeker of rarities, were for us lesser mortals easily good enough to provide the best in good old fashioned bird watching!

Arriving in full sun, the best of the weather held for the first four days and although we only had rain once it was torrential and caught us right out on the salt marsh of the De Schorren Reserve watching a breeding colony of twenty pairs of spoonbills. While the flatness provided us with good cycling, a persistant strong and cold North wind, while sharpening the appetite, reduced unfit bodies to a state of comatose by evening. Neither of us had ridden a bike for at least thirty years and thirty five miles on the first day produced an authentic John Wayne walk; talk about "I was right about that saddle". Hot showers and meals like chicken breasts stuffed with cheese in the most delicious sauce and long nights round an open log fire, were instant therapy for the days ahead.

The wind continued to blow and we continued to perambulate around the island. I am not sure whether we were a little early (last week in April) or whether the strong North winds were holding birds back, for warblers, stonechats and wheatears were only found in low numbers. Perhaps the best find was a fine single male blue headed wagtail one evening, followed by a group of five the following morning. An overnight influx of spotted redshanks produced about a hundred and fifty on a shallow pool where none had been the previous day. This small pool produced good easy watching and good birds daily, breeding avocets, resting bartails, common and sandwich terns, greenshanks, blacktails and ringed plover while the fields behind held brent most mornings.

Texel isn't pretty, in fact with regards to habitat its much like Lane Ends, Pilling and when it blows there is nowhere to hide. It is of course a perfectly placed staging post for north bound waders; dunlin, knot and bartailed godwits were here in fantastic numbers, perhaps hundreds of thousands, no doubt waiting for a shift in the wind. Good days produced high, sky dancing black tailed godwits singing loud and clear, an amazing sight and well worth going for. Marsh harriers are common, but since hen harriers arrived to breed, monties no longer use Texel.

We worked hard for leking ruff, but without luck but we did turn up a single hobby. Little terns too eluded us, but are present in small numbers breeding around Outschild. Short eared owls use the extensive dune system of the west coast line. The dune system is far larger than any I have previously seen and much more time than we had available would have benefited more detailed watching. Extensive walk/cycle ways have been built through the dune system so mobility from area to area is no problem. Also on the west side are some extremely good dry heath and mixed woodland areas that look extremely inviting and attractive bird holding areas. All the woodlands on Texel have free access with many way-marked trails. The heathland with its scattering of mature pines is no doubt the hobby holding part of Texel, though I am sure late May would be soon enough to look for these lovely little falcons in any number.

Texel is of course best known as a migration watchpoint, so spring and autumn are the bonus times to visit. Spring overshoots include golden oriole and bluethroats.

A lot depends on what you want to see; wildfowl and waders, then its got to be autumn for you. If its waders in breeding colour then April won't be too soon, but if you're into warblers, then late May/June would pay dividends. Our species list was 86 for the week, but our bird watching is best described as passive; more competent watchers working the vast numbers of waders present would surely have taken our total to well over the hundred.

A few facts about Texel won't go amiss. The Dutch really care about their birds and during the breeding season the 12 bird reserves on this small island are closed to the public. The island is well wardened and visits to some breeding areas are possible but only if pre-arranged with a warden. Groups are very small and if you want to beat the Germans, it would pay to make your arrangements before your visit. Many areas can be watched from roads and paths and particularly the cycle tracks that cover much of the island.

Accommodation is no problem for the island is a popular holiday spot during high summer for both Dutch and German. (The last week in April gave us much of the island to ourselves). When it comes to Hotels you pays your money and takes your choice. It's also possible to camp or use caravan accommodation, but let me tell you a little more about the Prins Hendrik. The food had been fantastic and on the Wednesday I had complimented the owner chef. Thanking me, he said, "tonight you have fresh fish". Wednesday was the day we got caught in the rain and then dried out by a cruel north wind and between walking and cycling, by tea-time I could have eaten a flock mattress. Each evening the tables had been set with candles and a cozy log fire blazed in the hearth, (quite romantic if you hadn't pushed a bike round all day). Imagine our surprise when the fresh fish appeared, six, yes six, Dover Soles on a silver salver in the most delicious sauce you have ever tasted, with fresh vegetables, roast and boiled, a first rate side salad, preceded by clear vegetable soup, and followed by fresh fruit and ice-cream. If the rewards come like this I'll watch waders with anyone. I could even be persuaded to spend a little time on sea birds!

Doing Texel our way cost approx £370 each, this included one night at the Beethoven Hotel in Amsterdam on the return leg, so as to be near the airport for an early departure. Drinks, house wine with most evening meals plus a few beers and brandies (Joyce aspires to the high life) during the evenings, plus late night coffees, added only another £20. All rooms were en-suite and ours was first-class. The largest town on Texel is Den Burg and compares perhaps with Poulton for size. Most villages are clean and neat with fine old pubs and the people are most friendly. For the botonising birder you would need to go in June, when I am told the orchids are at their best; butterflies in a cold April were few, just whites, small copper (one) and a few blues probably common.

Apart from flower bulb production, most agriculture is beef cattle on the best grass land with sheep on the rougher land and dykes. The sheep are an odd breed with a horizontal head carriage; no lamb figured on the menu for Texel sheep are bred for fine wool. For the birder who packs his mid-day lunch there were some fine smoked meats and cheeses to be bought, but to avoid such a persistent north wind that blew for most of the time were were there, the little village pubs provided a welcome refuge most days.

## Important Contacts

Main Office:

Natuurmonumenten Schaep En Burgh Noordereinde 60 1243 JJ's Graveland

Cont'd/.....

## Tourist Information

(State Bird Watching information)

V.V.V. Texel Groineplaats 9 1791 CC Den Burg The Netherlands

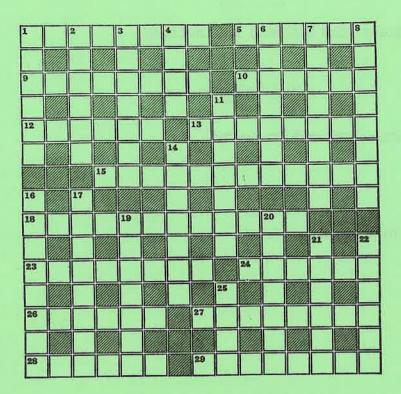
Will supply all accommodation information needed.

Birding Contacts
Society Natuurmonumenten
C G Boot (Supervisor) = Chief Warden
Polderweg 2
1793 A C De Waal
Texel
Netherlands

# B.o.E.E. WADER COUNT DATES 1992

Date	Ht(m)@ Time	:	Date	Ht(m)@ Time
Jan 19	9.21 @ 1027	:	Jly 19	8.29 @ 1348
Feb 23	9.09 @ 1436	:	Aug 16	8.76 @ 1248
Mar 22	9.43 @ 1327	:	Spt 13	9.03 @ 1147
Apl 19	9.38 @ 1227	:	Oct 11	8.96 @ 1048
May 17	9.03 @ 1129	:	Nov 15	8.74 @ 1411 .
Jun 14	8.52 @ 1033		Dec 13	9.40 @ 1316

GMT times throughout. Add 1hr. for BST from 29th March to 25th October 1992.



### **ACROSS**

- 1. A Russian's bird. (8)
- 5. These are held in alibi sessions. (6): 2. He would miss a double cinclus. (6)
- 9. Flies after N. European waders. (8)
- 10. Dubious street circular. (6)
- 12. Not odd back street occasions. (6)
- 13. Making pot tiles available only when on course. (4,4)
- 15. Grows better with environmentally friendly digits. (12)
- 18. Cheam strives to be 24. (9,3)
- 23. On a log --- frog. (Pickwick Pprs, Ch15)(8)
- 24. Cardinal guides copper penny to a container. (3,3)
- 26. What the nervous birder might do. (6)
- 27. Main place for Schelgel's Petrel. (8);
- 28. Look in the nature garden. (6)
- 29. Endless treasure quietly changes to pleasures. (8)

## DOWN

- 1. Bird before a coaster? (6)
- 3. Sound first thing in a Cardualis, right. (7)
- 4. Part of Niagara gets cross. (4)
- 6. A mere Yank is drunk with a point. (7)
- 7. Daft birders go there? (8)
- 8. Revised pint's O.G.s show the way.
- 11. Study a safety device to bewilder.
- 14. Close french book and make alcohol
- 16. We have only one grave alternative
- 17. Tearing after a note can be both enthralling and annoying. (8)
- 19. Neater conifer? Correct. (7)
- 20. You might go and see this tramp.
- 21. A Northerner and royalty may be seen all at sea. (6)
- 22. Flavours caught in agents. (6)
- 25. A collonade in which Greeks toast us. (4)

We are always being asked for our top ten favourite birds, but what about our top ten most boring birds. I list mine below. You may not agree, so let's see yours and find the most boring bird included on everyone's list, Mallard perhaps.

P House Sparrow

Familiarity breeds contempt and no more so than with this bird. Perhaps one day they'll all bury themselves whilst dust bathing. Ah do I hear someone say - TOUGH.

Heron

- What more can be said that hasn't already been said about this giant 'grey' motionless streak of flesh. How about an open season on them.

Pheasant

Dumb, Gaudy, Category C, Killer.
It's only saving grace is that it is good to eat. Others may say bring back the millinery trade.

Herring Gull

 Scavenger on tips, but really should be tipped on. Should be extinct or found only in Germany.

**Pigeons** 

 Ha Ha Don't make me laugh. Would we really miss them. Thank god for Peregrines.

9 Mallard

- Nuff said.

Guillemot

A Steve Davis bird, this 'really interesting' about on a par with watching paint dry or dung steam. Always best seen flying away, preferably with ? Mallards.

Reed Warbler

- Luckily, they tend only to be seen if looking for them. What a blessing, but also three cheers for Cuckoos.

Rock Pipit

- Good Merlin fodder this. The rest should be 'stoned' with the rocks they are found on.

Canada Goose

This escapee should all be rounded up and hung by their chin straps. Long live the 'Pinky'.

Long Tailed Skua - Only kidding.

## RECENT REPORTS

## SEPTEMBER

Diurnal passage at Fairhaven on the 1st produced good numbers and a good variety of migrants. Between 0700 and 1100 in light easterlies there were 20 Yellow and 30 Grey Wagtails, 10 Tree Sparrows, 7 Tree Pipits, 104 Swallows plus Pied Wagtails and the odd Wheatear. Surprise of the morning went to the two parties of Siskin (total 8!) also moving south and doing so surprisingly early for this species. Similar movements were also noted at Heysham around this time.

The first Meadow Pipits of the Autumn were also noted moving on this date. At LSANR later on in the morning Maurice had a Willow Warbler, I Whinchat and 5 Wheatear plus a Spotted Flycatcher - and I quote "sallying up from railway lines". After his Wardening duties he then moved to the Mere in the early evening. 2 Garganey were present but flew East later with a few Mallard. Amale and female Merlin were seem, no doubt attracted by the 6 - 7000 Swallows which were roosting in the reeds; or were they hunting the lone Swift also seen that evening? A Short Eared Owl and a Little Owl were also present for good measure. All in all not a bad days birding.

Frank Walsh spent most mornings at Fairhaven charting the diurnal movements irrespective of whether the conditions were suitable for migration-I look forward to publishing his paper on the subject in the Newsletter! To summarise some of his observations: peak movements of Pied Wagtails took place between the 4th and 9th, the last Yellow Wagtail was seen on the 10th; Tree Pipits were heard if not seen until the 9th on which date the first Chaffinch was seen migrating. His last Swift was seen on the 10th, the only record for him since the 11th August.

There was a strong passage of Pied and Grey Wagtails throughout the month. On the 21st 50 Swallows moved South. House Martins were only seen on 5 days with the only big numbers being 47 - on the same day as the Swallows. Skylark passage began on the 20th with 41 counted on the morning of the 30th. 3 Coal Tits were present on the 8th.

Autumn movements were surprisingly light at Rossall with a small passage of Pied and Grey Wagtails, Swallows, Meadow Pipits and Chaffinch. Simon Hayhow has the details Frank - how about two articles?

2 Siskins moved south over Lane Ends on the 7th. On the same day an adult and juvenile Peregrine and 2 Merlins were also present. Sparrowhawks were seen at Fairhaven and the Mere on several occasions whilst a Peregrine was seen chasing the Waders at Granny's Bay from the 4th to 11th. It must have been really tired by the 11th.

Raptor of the month however has to be the immature male Marsh Harrier seen flying south on the 20th off Starr Gate by Ian Blacow and then seen again from Fairhaven by Frank Walsh as it crossed the Estuary southwards.

surprising that more Velvets are not seen. On the 20th two flew north whilst 16 Great Crested Grebes drifted by on the ebbing tide. A Pomarine Skua was noted on the 4th and an adult on the 20th flew determinedly north.

Small parties of duck, mainly Wigeon and Pintail were seen passing south off the coast throughout the month. The regular male Eider returned to Fairhaven Lake on the 20th, obviously off Molluscs and on to Mother's Pride for the winter. 7 Teal seen on the Lake on the 27th was unusual for this site.

2 Whooper Swan flew south at Fairhaven on the 10th and 4 on the 28th. Pinkfeet were migrating in force with several parties up to 310 moving south.

8 Curlew Sandpipers remained at Fairhaven until the 2nd, 2 on the 15th were the last reported. On the 3rd 2000 Black Tailed Godwits, 5000 Knot plus many other scattered Waders were present.

At Skippool 300 Golden Plover and 450 Lapwing were using the sandbanks in the river. On the 16th a Spotted Redshank was at Stanah, spotted by our resident Warden/Chairman during his perambulations. Single Whimbrel were seen there and at Rossall early in the month.

Pied and Grey Wagtails moved past Rossall and Fairhaven during the early days of the month. There was a steady passage of Meadow Pipits with 264 on the 6th - numbers in the latter part of September having peaked at 470 on the 21st.

There was a poor passage of Blue Tits with a maximum of 30 on the 8th. Small numbers of Coal Tits continued to be seen and numbers were higher than in 1990. Long Tailed Tits were also moving, 10 at Stanah on the 4th were unusual as were 5 at Lytham Golf course on the 13th, 20 were at Clifton Hall on the 19th and 8 at LSANR on the 20th. The Siskin passage of early September was not sustained in October with 3 at Fairhaven on the 10th and 26th, and 1 at LSANR on the 27th.

Noticeable by their absence were Goldcrests, obviously suffering the effects of the previous cold winter. Maurice managed to see one at the Reserve on the 26th, his one and only Autumn migrant. By way of compensation he managed to count 4723 Starlings between 0830 and 0920 on the following day. That's quite a lot per minute, his biro must have been red hot.

Stonechats were on the Reserve on the 20th with a pair seen there on the 30th. Summer migrants remained despite the invasion of winter visitors. A Whitethroat was at Stanah on the 2nd, a Swallow at Fairhaven on the 26th, a Blackcap on the 27th and a House Martin at Laverton Road (Maurice's other residence) on the 29th.

I suppose the classic idea of winter visitors is the awaited influx of Redwings and Fieldfares and the hope that the winter will be a good one for Bramblings. The first Redwing was reported from Rossall on the 10th with 123 of flying in off the sea and heading north east on the following day. Thereafter migrants could be heard passing over on most calm evenings with passage particularly heavy on the 20th.

THE TOTTOWING MODILING DAW & TRIES MED DESCRIPTION OF TOTHE WITH OHO COMMINGH,

28 Sandwich and 9 Arctics. Accompanying them were 3 Pomarine Skuas, a Bonxie and 5 Arctics. Small numbers of duck flew south and the distracting dots in the 'scope were Meadow Pipits, Pied Wagtails and House Martins flying low over the water. Sadly two House Martins weren't Leach's Petrels.

It wasn't really a Leach's month, not enough sustained blows to push the birds inshore. However on Cory's day Len had 11 from the shelter along with 2 Bonxies and on the same date Barry Dyson and Simon Hayhow had 8 close in at Rossall plus 3 Kittiwakes (a rarity this year) and 3 Gannet.

On the 28th 101 Common Terns were counted at Starr Gate plus 86 Common Scoter. The following day's seawatching was not without interest but not for the seabird aspect. Instead 960 House Martins flew north, 600 between 1300 and 1330. Where were they going, why were they flying north? Answers on a postcard please.

None bird interest was provided by a movement of 6 Red Admiral butterflies at Rossall on the 26th with 2 at Starr Gate on the 28th. How fast does a Red Admiral fly and were the two at Starr Gate stragglers from the 26. Inane answers to this inane question to the Editor for the next Newsletter please.

Anyway, Mammal of the month was seen at 390 Vicarage Lane at 0930 hours on the 17th - wait for it! A Grey Squirrel on the flat roof of Maurice's shop windows was chased there by a cat - unharmed, it moved off after a few minutes. Maurice doesn't say whether it was a wild cat that chased it there but no doubt the squirrel was wild enough after spending an out of habitat sojourn in deepest Marton. No doubt it headed to Watson Road Park after that.

# OCTOBER

As mentioned above, a large Shearwater was seen off Rossall on the 1st. The same day also produced an Arctic Skua and a Slavonian Grebe flying north with 4 Kittiwakes and 2 Fulmars heading south. On the 6th 39 Kittiwakes moved south along with another Arctic Skua and 2 Red Throated Divers.

3 Sandwich Terns off Starr Gate on the 6th were late but the single which passed Rossall on the 27th was not so far off the latest recorded in Lancashire on the 5th November 1981.

Movement of the Auk species was discernible throughout the month involving Guillemots mainly with only the odd Razorbill.

Fider numbers off Rossall peaked at 925 on the 27th. 5 Scaup flew morth off Cleveleys on the 18th.

An immature Long Tailed Duck had a short stay on Fairhaven Lake from the 12th to the 15th and probably the same bird seen again on the 20th. It soon became apparent that there had been a movement of this species with several reports from coastal sites and lakes in the North West. 7 were seen from Starr Gate on the 20th.

Considering the number of Common Scoter off South Promenade it is

attacking his milk bottles at home. A Magpie was the chief suspect, and for those of you who have read about the strange and deadly diseases which can be picked up from contaminated milk I can report that Frank was out of the country for the last Bird Club meeting and not in isolation at Victoria Hospital.

Autumnal gatherings of 1050 Lapwings and 216 Golden Plovers were observed at the Radar station on St. Annes Moss on the 2nd. At the end of the month small parties of Coal Tits were seen at Stanah.

Like last year there was an influx of Curlew Sandpipers. 8 were noted in the company of a Little Stint at Fairhaven on the 3rd. By the following day 33 were counted between Lytham and Fairhaven, thereafter numbers declined with 15 present on the 6th and 2 on the 18th and 29th. A Ruff was seen in Lytham Dock creek on the 7th and a Curlew Sandpiper was on the beach at Rossall on the same day.

On the 8th the St. Annes Wader roost held 700 Oystercatchers, 30 Bar Tails, 120 Dunlin, 20 Grey Plover, 46 Knot, 8 Ringed Plovers, 3 Curlew Sandpipers, 1 Little Stint and only 160 Sanderling. The same day, the Birds at Estuaries count between Rossall and Glasson produced 5500 Oystercatchers, 868 Redshanks were on Barnaby Sands, 530 Turnstone at Rossall, 3 Greenshank at Armhill and 4 Curlew Sandpipers at Condor Green.

On the 11th the first Pinkfoot of the Autumn flew in off the sea at Starr Gate and landed near the sea wall. It then flew off inland over the Promenade. On the 18th skeins of 220 Pinkfeet passed south over Fairhaven at 0815 with smaller numbers being seen on several dates later in the month throughout the Fylde.

At the Mere on the 22nd 11 Pintail stopped for a few seconds whilst another 20 flew south. A female Garganey was still there along with 1 Goldeneye and 6 Shoveler.

Meanwhile back at the coast - yes folks it's seawatching time again; please skip the next few paragraphs if you're not already falling asleep or inwardly shuddering at the thought of sitting in the shelter at Starr Gate. However, I have to report that our Chairman hit the jackpot on the 24th when he spotted a large Shearwater moving south just beyond the surf some distance away. As it got nearer it materialised into a Cory's Shearwater, only the second Lancashire record. On the 1st October Simon Hayhow had another large Shearwater at Rossall but too far out to identify specifically.

More mundane species were migrating too: - on the 14th 107 Sandwich Terns, 13 Gannets and 47 Common Terns flew south past the shelter. The following day produced 127 Sandwich Terns, 6 Red Throated Divers and 2 Pomarine and Arctic Skuas. A male Scaup also 'whizzed' its way south, or left if you're mentally gazing out to sea and wishing that you were there. NO - OK.

The first Fieldrares arrived a little later with 200 plus at the Mere on the 20th and 10 at Pilling on the same day. 17 flew west over Clifton Hall on the 26th.

Bramblings were scarce. 8 flew south east at Rossall on the 6th. 2 flew over Fairhaven on the 13th, 1 was at Clifton on the 19th and 5 were with Chaffinches at Lytham Hall on the 25th.

A Snow Bunting flew in off the sea at Rossall Point on the 28th.

Other not so noticeable visitors were seen during the month. Rock Pipits at Pilling, Rossall and Stanah, Woodcock at the Mere, Ballam and at the shop at Vicarage Lane. When Maurice does sell his shop I hope he supplies a bird list to the new owner.

The Fylde Ringing Group have been active recently. On the 6th 15 Meadow Pipits and 5 Reed Buntings were ringed at Lane Ends. At Winmarleigh Hall there were 2 Tawny Owls along with 1 Bullfinch, a definite rarity for the Fylde.

40 Redwing roosted at Clifton Hall on the 19th of which 4 were ringed, as were 4 Goldcrest and 4 Coal Tits. Approximately 130 Redwings roosted at Singleton on the 20th on which date 24 Chaffinch and 6 Blackbird were ringed. A further 33 Chaffinch were ringed on the 23rd.

You may have noticed that there is a paucity of records and reports from some of the premier sites of the Fylde. Not a single mention of Watson Road Park, Harrowside, the Railway Bushes or Squires Gate Industrial estate. Ed's been having a bad autumn. I just hope that things improve for him in the New Year. Maybe a Nutcracker in Revoe Park?

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S.Hayhow, J.Hopkins, M.Jones, M.Myerscough, R.Stinger,
E.Stirling, J.F.Walsh.

## POSTSCRIPT

First of all I'd like to thank everyone who has contributed to the Newsletter this year whether it be by supplying articles or by sending in their sightings. My apologies go to anyone whose sightings have not been included. This is entirely due to Editorial incompetence and the filing system which prevails in the Dawe household. When I'm writing the Recent Reports I sit at the kitchen table surrounded by the bits of paper, read through them all and then try to put them into some semblance of order. To look at the table you'd think a litter lout was about with paper scattered all over the place. The filing system is a pile of paper stuck on the topmost book shelf which moves down shelf by shelf as the months progress. I know where everything is providing nobody touches it.

John Cross who has supplied an account of his Spring visit to Texel also visited Dumfries and Galloway and came back with copious amounts of

literature regarding birding opportunities in the area. This is reproduced at the back of the Newsletter. He stayed in Castle Douglas and can Kerr & Sheila Steel house heartily recommend:-Gelston Castle Douglas. Kirkcudbrightshire

Tel: 0556 - 2513

Maurice has kindly supplied some archive articles written by the late Nelson Harwood for the Lytham St. Annes Express. These too follow from the Postscript and I hope that you find them of interest.

John Fletcher has supplied a Christmas Crossword which looks a bit difficult to me. He's not stated what the prizes for solving it are but no doubt he'll let you buy him a pint if you succeed. I must admit it's not like 'Birdwatching' magazine where you can win a pair of Bausch and Lomb 8 x 42's simply by spotting the differences between two pictures.

Barry Dyson's article about boring birds must strike a chord with readers. I must admit I'd not really thought about it but when I did I thought what makes a bird boring? - isit the way it looks; the way it behaves or a narcotic combination of both. By the way Barry I like Rock Pipits but agree entirely where Canada Geese are concerned. Just the other night at the Preston Society we had a talk about birds of Argentina. The Speaker made the point that millions of Chinstrap Penguins are interesting but just a few clustered on a beach soon become boring. I do hope that we get some other lists -Christmas is the ideal time to compile one but no Aylesbury Ducks or Turkeys please.

At the moment our Secretary is like a walking advert for Focalpoint, equipped as he is with brand new optics (Bausch & Iomb binoculars and a Kowa TSN 3) I can see Father Christmas bringing him a new Goretex anorak just to complete the picture. Another possible item would be a badge 'sponsored by Bass' prominently displayed on his back!

I had to laugh last Sunday when walking along the river bank at 3. Aldcliffe when he asked John Fletcher (still sporting his beard) what he was getting for Christmas. John didn't know, however our Secretary said "Well a new Razor would be a good idea" or words to that effect.

Anyway, enough of that I'll just wait for the protestations of innocence to come or maybe I'll be wiped off the Christmas Card list.

Finally I'd like to wish everyone a very Happy Christmas and an even happier New Year.

A.D.

DM. Sater Les 1991

8th September 1	A	В	C	D	E	F	TOTAL
Gt.C. Grebe			7	1		at .	8
Cormorant	9		8	A		3	24
Mute Swan							
Pink Footed Goose							
Shelduck			25			1	26
Wigeon	12		73			15,	100
Teal	15		200			8	. 223
Mallard	14		211		12	12	247
Pintail			24				24
Shoveler	- 1100 100 1100 110						
Eider							
Goldeneye	Table Representation - 1 - 1						*
Red Breasted Merganser							
Coot					17		17
Oystercatcher	1913		3549	5			5467
Ringed Plover				144		2	146
Golden Plover			308	ı			309
Grey Plover			77				. 78
Lapwing	6		602			38	646
Knot	40		41			1	82
Sanderling							
Lit+le Stint							
Curlew Sandpiper	4			1		и	5
Purple Sandpipor							
Dunlin	36		9	441	•	5	491
Ruff			1				I
Snipe	8		1				9
Black T. Godwit	**************************************	Water Co.				3	3
Bar T. Godwit	4		60	2		32	98
Whimbrel							
Curlew	44	10	956			214	1214
Spotted Redshank						2	2
Redichank	191	has linear				856	977
Greenshank			1			3	4
Common Sandpiper				Transition in	221 - 2411		-
Tirnstone	35			530	1	7	592

A Condor Green/Glascon

<sup>3</sup> Cockersands Pt.

<sup>©</sup> Filling/Cockerham E ICI & CEGB Pools
D Rossall Foint F Arm Hill & Wyre Est.

13 th October 1991

13ence 603en 1791	. A	В	C	D	_ E	F	TOTAL
Gt.C. Grebe	5		15				20
Cormorant	1		4	12		3	12
Mute Swan			1	34	2.		- 37
Pink Footed Goose							
Shelduck			697			77	774
Wigeon	150		806			66,	1022
Teal			198			80	. 278
Mallard	6		570		6	103	685
Pintail	2					2	4
Shoveler			5				
Eider				118			118
Goldeneye							
Red Breasted Merganser							
Coot					12		12
TORREST TO THE						='	
Oystercatcher	350	1	3910	2	4 - 1	200	4463
Ringed Plover				44			. 44
Golden Plover	1		1465				1466
Grey Plover	6		2				. 8
Lapwing	480	27	1873			80	2460
Kno t			250	500		30	750
Sanderling				18			18
Little Stint					-		
Curlew Sandpiper		•	7				
Purple Sandpipor							
Dunlin	100		5745	2	•	14	5861
ruff							
Enipe	1				4	5	6
Black T. Codvit	21	***************************************	1			36	68
Bar T. Godwit	37		740	3		1	778
himbrel							
urlew	200		1189			94	1783
potred Pedahank							
led chenk	316	39	980			499	1834
reenshank							
ommon Sandpiper			(P)	1			
rirnstone			3	474			474

A Condor Green/Glasson @ Pilling/Cockernam E IGI % 0703 Fools

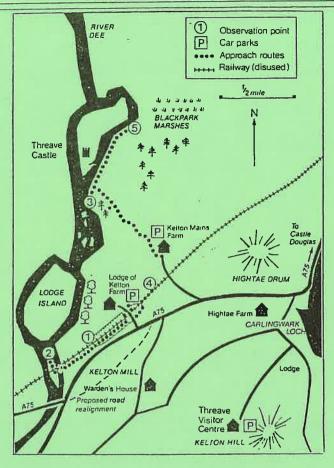
<sup>3</sup> Cockersands Pt.

D Rossall Point

F Arm Hill % Wyre Est.

National Trust for Scotland

THREAVE
WILDFOWL REFUGE



### Access:

Several observation points (OP) are shown on the accompanying map and members of the public are permitted to use these between 1 November and 31 March each winter. Visitors are asked to keep strictly to the approach routes indicated on the map and not to go beyond the screened view points. Further details of these "hides" are given below and maps showing their positions, approach routes and car parks are also posted on the tracks leading off the A75 road to Lodge of Kelton and Kelton Mains Farms.

Access to other parts of the refuge, which may involve crossing tenanted farmland, must be under the guidance of the Warden. Conducted tours in parties up to a maximum of 10 are available on every day except Mondays. A charge is made per person, irrespective of Trust membership, with a reduction for children under 16. It is recommended that advance bookings should be made to the Warden at the following address:

## **Observation Points**



Five observation points have been established by the construction of rough screens at places where experience has shown wildfowl to feed or rest most regularly. Wildfowl are very alert birds and a careful approach is required: avoid sudden movements, keep voices low, and if any geese stop feeding and raise their heads, do not move until they start feeding again. In this way you will stand the best chance of seeing birds and of leaving them undisturbed for the next visitors.



100000

design materials

A CHELLE

OP 1 Lodge Railway Cutting (GR 738607)

Overlooking fields from the disused railway. Car park at bridge over the railway cutting on road leading to Lodge of Kelton Farm. Cross stile into field on east side of road, and on the north side of the railway cutting, descend into cutting by flight of steps adjacent to the bridge, then walk under the bridge.

OP 2 Lamb Island, near Bridge of Dee (GR 736606)

Proceed over the disused railway bridge onto the island. A short flight of steps descends to a path leading through young woodland to the viewpoint overlooking the river at the north end of the island.

OP 3 River Dee, near Threave Castle (GR 740619)

Overlooking pools on the River Dee and the north end of an island much used by geese. Park in the car park at Kelton Mains Farm and follow the public footpath towards Threave Castle. On reaching the riverbank, leave the Castle path, turn left and walk along the bank downstream for about 100 m.

OP 4 Lodge Railway Cutting (GR 743609)

This overlooks fields from the north east end of the railway cutting. Park as for OP 1. Cross stile into field on east side of raod, but on south side of railway cutting, walk along the edge of the cutting, past the "causeway", then descend to the level of the old railway, line by a short flight of steps.

OP 5 Blackpark Marshes (GR 743624)

A fully enclosed hide was constructed at this point in 1984. It offers excellent views of the River Dee and Blackpark Marshes, where many species of wildfowl may be seen. Please keep to the field edge when approaching the hide.

Other points from which wildfowl may often be observed are:

## The Hightae Drum (Horse Hill)

Occasional feeding place for geese which can be observed best from the entrance to Hightae Farm (GR 753612). Please do not park on the main road as this is a dangerous corner. (No shelter provided).

### Threave Castle

There is a public footpath, open at all times, from a car park at Kelton Mains Farm. The castle, a 14th century Douglas stronghold on an island, accessible only by boat, is open as follows (expect when the river is very high):

April - September
Mon - Sat 0930 - 1900 hrs Sundays 1400 - 1900 hrs

October - March
Mon - Sat 0930 - 1600 hrs Sundays 1400 - 1600 hrs

There is an admission charge.

## Threave Garden



# Threave Garden

The garden is of great interest throughout the year. The house is not open to the public, but the garden and grounds are open every day from 9 am until sunset. An attractive woodland walk offers a pleasant contrast to the open farmland of the wildfowl refuge and the opportunity to view a variety of small woodland birds.

# Main species of wildlife to be seen at Threave



Great Crested Grebe

Little Grebe Cormorant

Heron

Kingfisher, Hen Harrier Short-eared Owl Breeds regularly on Carlingwark Loch.

Common, winter.
Frequent on the river and at Carlingwark Loch.

Regular.

Seen occasionally on river and marshes.

### DUCK

Mallard, Teal

Wigeon

Pintail, Shoveler

Gadwall, Scaup, Smew

Goldeneye, Goosander

Tufted Duck, Pochard

Numerous in winter: breed locally.

The commonest duck. Up to 4,000 recorded on Dee in winter.

Regular, but in small numbers.

Irregular and infrequent in winter.

The most regular of the diving ducks, the former more abundant than the latter. Oct-Mar.

Common on neighbouring locks. Also on river sometimes, especially numerous in hard weather.

### GEESE

Grey Lag

White-fronted Goose (Greenland form)

Pink-footed Goose

Barnacle, Brent, Canada Geese

The commonest goose. About 1,500 in recent years. Late October to mid April.

200 - 400 winter on Loch Ken and small parties may occasionally be seen flighting at dusk into Blackpark Marshes. November to March.

Occurs with other geese in small numbers.

Rare. Odd single records in recent years with other geese, mostly on Hightae Drum.

# GEESE (cont'd)

Bean Goose

Only seen occasionally and then normally only on Hightae Drum. Late December to late February. Formerly numerous but maximum 30-50 in recent years.

## SWANS

Whooper Swans

Regular. October to April usually up to about 30.

# Rough Island

20 acres situated off the village of Rockcliffe in the Urr estuary. Access by walking over the mud at low tide from Rockcliffe or Kippford. Nesting site of terns and Oyster Catchers. The public are asked not to visit the island in the nesting season of May/June, as the nests in the shingle beach are not easily seen and are walked upon.

# Threave Wildfowl Refuge

By W. J. McNish

hen the late Major A. F. Gordon presented his estate of Threave to the Trust in 1948, one of his primary objectives—and in accordance with the wishes of his elder brother. Major C. L. Gordon who had died eight years previously in 1940—was the establishment of a wildfowl refuge on that portion of the River Dee between Threave, Netherhall Estate, and the adjacent Blackpark marsh.

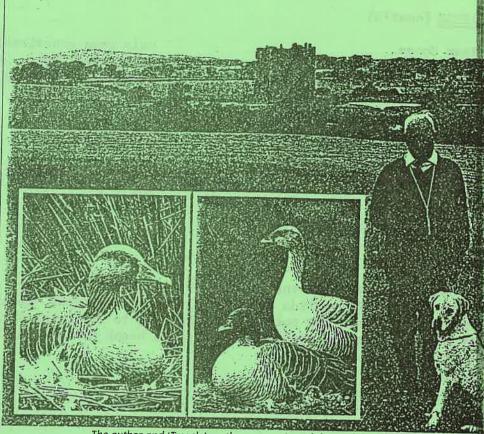
The area is subject to varying degrees of flooding as river levels rise and fail. Although keen shooting men, they were also very much concerned with conservation—a word, seldom, if ever, heard during their lifetimes. Included within the refuge half a mile from the river, and close to the town of Castle Douglas, are the extensive marshes of Carlingwark and Hightae. These marshes are divided by a narrow man-made canal, known locally as 'Carlingwark Lane' which runs from Carlingwark Loch to the river.

Threave has always been well known in ornithological circles as a wintering ground of bean geese. First recorded in 1921 they were regular visitors from December to March. Some 300–500 bean were regularly seen up to the late 1940's, but from then on the numbers have decreased until only 30–50 now visit the area and then not always on Threave.

The common goose on the refuge nowadays is the greylag. First appearing in the 1930's, their numbers gradually increased as the bean became scarce. Now several hundred may be seen on the refuge on most days in winter and many more come to roost in the river and in the Blackpark marsh, which they shared with the bean in former years. Small flocks of Greenland whitefront still roost there occasionally, away from their usual habitat in the Dee-Ken valley some miles upstream.

A few pinkfeet may also be seen with the greylags, although most of that species in this district prefer to stay on farms nearer to the coast. Straggiers of other species appear from time to time such as Canada, and brent. On the river the most common ducks are wigeon, mallard, teal with smaller numbers of pintail, shoveller. goldeneye, goosander, and tufted porchard. There are more of the last two species when lochs in the district are frozen over.

Others seen occasionally are gadwall, scaup, smew. scoter, and in late spring, a pair or two of shelduck.



The author and 'Treacle' on the reserve. Inset left: greylag at nest, right: pinkfoot

The River Dee which forms the western boundary of the refuge is a favourite greylag roost where up to 2,500 birds can arrive in the evening to spend the night in safety. The evening flighting at dusk in winter is an unforgettable sight.

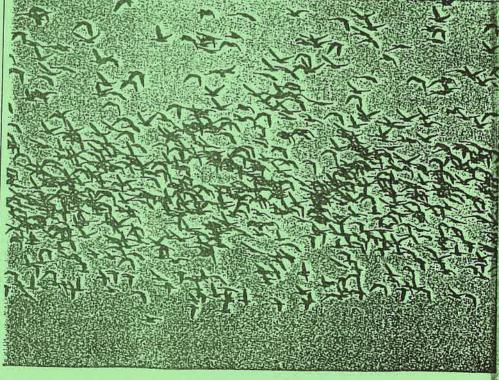
Many other birds inhabit the woods and pastures on the estate—curlew, redshank, reed bunting and meadow pipit to name but a few, while the once common lapwing and grey partridge are much scarcer than formerly.

Threave has three hides situated along the

river and two on the disused railway line Lodge of Kelton, which gives good cover access to hides looking out over the fiel which are a winter feeding ground for t geese.

The refuge is open from 1 November to March. The best months for seeing wildfo are December and January, particularly if river is low. Further information and leafle are available from the visitor centre. Threave Garden or from The Warden, Threat Wildfowl Refuge, Kelton Mill, Castle Dougla Telephone 055 668 242

Evening flight of greylag gee



# Visitors are welcome at the Wood of Cree

By PAUL COLLIN

THE Wood of Cree is the largest and perhaps the most important area of ancient woodland left in the south of Scotland. Situated five miles north of Newton Stewart, the wood extends for over two miles along the River Cree. The RSPB purchased the wood in 1984 to safeguard its future and manage it as a Nature Reserve. I was appointed as the full-time Warden the same year, having previously worked on a number of RSPB Reserves in the country.

Once much of Britain was covered with broadleaved forests

Once much of Britain was covered with broadleaved forests and the history of man is largely a story of woodland clearance so that today only small remnants of the old woods are left. Sadly this decline still continues and recent studies have shown that almost half the ancient woodland in Galloway has been lost since the last war.

Our ancient woodlands are a priceless part of our national heritage, rich in wildlife and of great landscape and amenity value. They have evolved over many hundreds of years during which time their immensely varied plant and animal communities have developed. Once lost these woods cannot be replaced and today there is a growing realisation that these remnants are important to all of us and need to be conserved.

remants are important to all of us and need to be conserved.

The Wood of Cree, although an ancient wood, is far from natural in structure, having been greatly modified by previous timber extraction. Historical records show that the wood was regularly cut from at least 1760 up until 1920, probably every 25 to 30 years on a system of management known a coppicing. The timber was used in the construction of houses, oak bark for the local tannery while charcoal was produced for the smelting of locally mined lead between 1763 and 1830. Some timber also went further afield as pit props and cotton bobbins.

The wood was last cut in 1920 when it appears that most of it was felled. The trees have now regrown and form a dense even-aged wood of rather small trees. Oak and Birch are the most common trees but there is also Hazel, Willow and Alder. Though the wood already has plenty of interesting wildlife the RSPB aims to considerably improve this interest by active management. This will involve careful thinning of trees to create a more diverse structure, with some trees growing on to maturity and enough light reaching the woodland floor for natural regeneration of shrubs and trees to take place.

This is obviously a long term project which has to be done with considerable care and skill. My main task since starting as Warden has been to prepare a Management Plan for the reserve, based on thorough surveys of the wood and its wildlife, with reference to past records and other interested people and organisations.

The RSPB has considerable experience from looking after a wide variety of woodland reserves around the British Isles and we are confident that in time the Wood of Cree can be restored to something very close to its original evaluations.

spiendour.

Already we have started to thin
a few trial plots within the



The Wood of Cree supports a wealth of birdlife. (Picture by S. C. Porter for the RSPB.)

oakwood, choosing a range of soil and woodland types. Subsequent thinning will be guided by the results of this work. Some of the timber is being left as dead wood for insects and fungi while the rest is extracted for sale, probably as firewood.

In addition to nearly 400 acres of woodland the Reserve also includes 80 acres of marsh beside the River Cree and 120 acres of moorland with scattered trees above the wood. Conifers recently planted within the latter area by a previous owner are being removed.

The attractive variety of habitats

The attractive variety of habitats supports a wealth of birds with 106 species recorded of which 55 have nested. Of particular note are those scarce woodland species which visit us each summer and winter around the Mediterranean or in Africa. These include the Wood Warbler with its evocative song which nests at exceptional density with 33 pairs this year, while the Tree Pipit is even more numerous.

numerous.

The Redstart, a remarkably handsome, yet elusive species that favours the more open woodland edge is also common. One of my favourites is the Pied Flycatcher which is close to the edge of its range here in Galloway. This was first discovered breeding in the wood in 1983 when 2 pairs were found but with the provision of nest boxes these were up to 20 pairs this summer. It is thought that fewer than 200 pairs breed in the

whole of Galloway.

These are just a few examples of the birds which rely on the Wood of Cree, However, even if you have

no interest in birds or other wildlife, the wood is still an attractive place to walk in the spring and early summer when the bluebells and primroses are at their best, or in the autumn amongst the fallen leaves when the rowans are full of berries; or stand by the woodland edge in the half light of dusk to have a magnificent Barn Owl glide silently by, just as the Tawny Owls are beginning to hoot from the depths of the wood. The Wood of Cree is truly a wonderful place and it is one we should all be proud to have on our doorstep.

Visitors are welcome to the Reserve at all times and there is a woodland walk about a mile long which follows a loop through the wood, passing an attractive burn with waterfalls for much of its length and taking in a viewpoint looking over the valley and nearby hills.

Alternatively, there is a track which leads up on to the moor or you could just take a more leisurely stroll along the roadside. Cars are probably best left at the clearing in the middle of the wood where there is a Reserve notice with information. No charge is made but we would ask visitors to bear in mind that this is a Nature Reserve and to treat it with due respect. We hope that many more speople will take the opportunity to any

For further information or if an escorted visit is to be arranged then please contact me at; Gairland, Old Edinburgh Road, Minnigaff, Newton Stewart, DG8 6PL (Tel: Newton Stewart (0671) 2861).

# St Annes ornithologist reviews 1958

# WINTERING SPECIES MADE



(+annet



Ring-talled harrier.

THE days which bridged the years 1957 and 1958 were notable for the appearance at Ansdell of certain wintering

tainly not a crowd as they sported to complete the trio.

Partly due to an invasion of continental birds, there was an abundance of blue tits—and milk bottles suffered accordingly. Most of the damage was done in the region of doorsteps, and the culprits were disappearing without giving entertainment value. So, on one occasion, I transferred the containers to the middle of the to containers to the middle of the lawn and watched through a window. Two out of six tis immediately deserted a string of peanuts and began operations. The better workman, after puncturing the top of his bottle, ilterally threw hits of metal right and left to a distance of itin and, within two minutes, was dipping his beak into the cream.

Change Law to an invasion of the total find of the body but they flew with appreciable power.

To the north

Not until a week after the very fleck-passage of "little birds" become noticeable. It was led by meadow plpits, which came across the estuary to Fairhaven and continued along the Lancashire coast to Morecambe and beyond at the rate of 1,000 a day.

For the second year in succession I recorded a (Baltic).

By N. Harwood

### In the estuary

At the beginning of March, 70 cormorants were fishing in the estuary. Between periods of swimming and diving they could be seen drying their outspread wings as they stood on the sands opposite Lytham.

the appearance at Ansdell of certain wintering species.

There was a lack-snipe, which had come from its breeding grounds across the North Sea to the identical ditch in which I saw one four years ago. Also present at that distant date were a water-rail and a wood-cock, and they were there again to complete the trio.

Partly due to an invasion of continental birds, there was an abundance of blue tits—and milk bottles suffered accordingly. Most of the damage was done in lower.

iterally threw bits of metal right and left to a distance of 18h and left to a distance of 18h and within two minutes, was abrown index, was dipping his beak into the cream.

Snow buntings

At least seven anow buntings, whose nesting site may have been 3,000ft above sea level on the mountains of Scotland (or several weeks near Fairnaven Lake. They were not in their best plumage, but contributed many musical ripping flight-phrases by way of compensation. A broadcast on the conservation of wildfowl aimost synthronised with a flight over Granny's Bay of 75 pink-foots geese while several of wildfowl aimost synthronised with a flight over Granny's Bay of 75 pink-foots geese while several of wildfowl aimost synthronised with a flight over Granny's Bay of 75 pink-foots in their resulting states were lying on the ground below them.

The first spell of hard weather from in a sisking, to Lytham, where they sought their foot in the adders while snow was this, to Lytham, where they sought their foot in the adders while snow was this, on the hardness.

After the carpet of snow had disappeared I flushed five short.

eared owls, one after the other, mested within the borough. These from the reeds by the side of a small chestnut - headed, diving ditch on Marton Moss. These winter visitors were quite at home on the ground, as they both roost and nest there.

Black-tailed godwits, after a lapse of 130 years, are re-establishing themselves as a breeding species in Britain.

About Shrovetide these long-billed birds deserted the shore for a flooded meadow at Lytham Fifty pairs of pintail and several mallard and teal also favoured this lake until they were scared this lakes until they were scared they formed a close fitting out of season.

Birds know all about mechanical aids to food production, and 400 common gulls were following various ploughs on the mossiand. Others were flying northwards, high overhead and in V-formation. This goose-like behaviour is comparatively rare and is not attributed to any other species of gull.

Musical notes

### Musical notes

Musical notes

The common species was followed by four green sandippers (misnamed because only their legs are green), which were recognised by dark brown upperparts and under-wings, white rump and, best of all, by musical notes like the tinkling of high-pitched handbells.

Frequent companions of pipers round the freshwater pools are (very silent) ruffs, and six had arrived at Freckleton by mid-July. They were adults, with purple and other paches depending on their breeding plumage. On moving south, they were replaced by less striking birds of the same species, and this process continued until December.

Spectacular ablittons by red-

Spectacular ablutions by red-shanks were a feature of the pond life. After swimming lazily for some time they suddenly darted two yards forward, turned in an instant dashed back, and then repeated the performance. They were equally fast when reciprocating transversely and slicing the water with open wings.

## Long legs

"Chiff. chiff. chiff" was the cry announcing the arrival of a wood-sandpiper. It was rather similar to its "green" namesake but had a shorter body and longish yellow legs which extended beyond the tall during flight.



Black-tailed godwit.



Соттогані.

party of gannets. It numbered five, of which two were white sduits with long cigar-shaped bodies and black extremities to the six-foot wing-span.

The other three were imma-ture birds with varying amounts of black and white in their plumage. The habitat of this quintet was the sea and the nesting ground a rocky island rising from it.

Their speciality was high-diving and they gave a splendid display of this from heights of 00ft or more causing great splashes as they entered the water.

they entered the water.

For several days in early autumn a rare member of the hawk family was quartering Marton Moss, where it was first observed by Mr P. Carah (King Edward VII biology master).

At a distance and in flight, it was a fairly large, dark brown bird with long wings and tall and a conspicuous white rump. When, in bright sunshine and at less than 30 yards, it obligingly perched on a stook of corn, it showed dark bars across the tail and an unstreaked dark rufus breast.

## Identification

# Birds that made (natural) history in 1961



RED-NECKED GREBE

THROUGHOUT 1961 I had frequent contacts with Mr. P. Carah and Keill Clements, of King Edward VII School, Lytham, and am Indebted to them for accurate diagnoses of several tricky species and for other favours.

several tricky species and for other favours.

Regular correspondence with Mr H. Shorrock, a Preston ornithologist, was also of considerable assistance.

These earliest noteworthy birds were axi little sinis which should have been in winter quarters somewhere between the Mediterranean and the Cape of Good Hope. They were the remnant of 60 birds which had probably been hatched in the region of Archangel and, on a deflected route southwards, had resided not been also been a

Bugle clue

Welcome additions to these waders were two whooper swans which were flying down river towards Lytham. Their was a ware towards Lytham Their was a proper towards Lytham their was a ware towards the proper toward

### Above the fields

Above the fields

Above these fields a falcon merlin was being mobbed by six rooks. By twisting, turning, swooding and soaring, she easily avoided all their sailles, and five of the larger birds gave up the struggle. It then became a duel between the sixth rook and the merlin, and they were harrying each other until they became mere specks in the distance.

# BY N. HARWOOD

water they were very pleasing to the eye.

After an absence of many menths a party of Canada geese returned to their former home near Lytham Hall, but had difficulty in settling down. They quarrelled among themselves in their efforts to secure suitable nesting sites.

One pair made no attempt to hide the nest, and it was robbed after three weeks of patient sitting by the goose. Another pair nested in secret and, in due course, appeared with three black - billed, greenish-pellow goslings which were probably the first of their species to be hatched at Lytham.

pectes to be hatched at Lytham.

During the first quarter of the year 500 golden plovers at the hatched ween the short at the hatched ween the short at the hatched ween the short at the hatched ween the hatched ween the hatched ween the hatched which were at Precision on the Queen's birthday were definitely of the northern type, wit, a conspicuous white band separating the intense blackness of the face and breast from the crown and back Their nesting country would probably be feeland.

May whimbrels appeared in exceptional numbers, and a flock of over 70 was one of the largest ever to be recorded in Lancashire.

Contemporary with them was a wood-sandplper, which was a wood-sandplper, which would be a short of the rare waters and the passage.

Cockle raids

## Cockle raids

Cockle raids

The peak number of cyster catchers on the shore was of the chart of 360 The was of the cockle beds. Nests of this species are few and far between, but in early June there was one on Cilifton Marsh.

Ruffs have not nested in Britain for 40 years, or in Lancashire for half a century, but they may well recolonise the country in the near future. Four males and swen reeves were in the Fyide during May and Juna. They were in breeding plumage, with black adornments predominating among the cocks.

The northerly movement of sanderlings (to Greenland?), as of the cocks.

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The northerly movement of sanderlings (to Greenland?), as of the cocks.

The weeks and terminated abruptly in mid-June. On one day 100 were counted, but, after that, only stragglers could be found.

Thay were the last of the waders to seek neating grounds, and their going was followed by the return of redshanks, dunling and (leviand o) black and better their reput at 10 or for rarities when a Temminek's attint was seen fraternising with dunling on a large inaccessible area of grass and mud. It was wary and often hidden, so that a observe the diagnost feature of dull brown head, back and breast, pale legs and white sides of tall, could be verified.

Like comedians

The build-up of terms at 8t
Annes began about August
Bank Holiday and reached a
total of 600; with them was a
sprinkling of kittiwalce.

Independent of these, 25
"here today and gone tomorrow" immature kittiwakes
looked like comedians as they
stood in various attitudes on
the shore.

A very dark Arctic skua was
cru'sing on the sea and
minding its own business when
three common terms recognised
the enemy. They dive-hombed
it to such an extent that it
was forced to rise and fly
westwards, and the terms continued their attacks. This is
an inversion of the usual skus
story, the Twelfth, an African
Crowned crans arrived "under
its own steam," at the farm of

Mr W. Richardson, of Warton.
It was taller than a heron and
its normal stance was more
horizontal. Its forehead was a
large, black, velvety knob, and
the head was crowned with
radiating golden bristles. The
upper half of the cheek was
white and the lower half pink.
The plumage was very dark
grey except that the wings had
appreciable white area. The
"tail" was brown and bushy.

In Britain the homes of
cranes are in zoological gardens, and this had escaped
from one at Southport. Nevertheless, it adapted taleff to the
new conditions, and, between
feeding times at the farm, when
it competed with poultry and
bullocks for bread, it ranged
over an area of several square
miles sounded trumpet notes
during flight, and spent some
time perching in tail trees.

Crash-landing

### Crash-landing

Crash-landing

With the coming of September, guns were soon blasing away, and the wounded crane crash-landed a considerable distance from its temporary home at Warton. Fortunstely, it was handed over to kindly folk who called a veterinary surgeon to attend to it and great to be a september of the called a veterinary surgeon to attend to it and great to be a september of the called a veterinary surgeon to attend to it and great to a september of the called a bird within a day or twentil has back in its quarters at Southport.

K. Olements identified a bird which he saw in the bushes near Fairhaven Lake as a barred warbler, a species which had not been recorded in Lancashire since 1898.

On the first morning of the Ryder Cup match (October 13) there was no human activity on the shore at 8t Annes, and the faraway area near the edge of the lide gradually became allve with pink-footed geese. A fock of 40, evenly spaced in a trailing line, flew into marked the pink in the called the pink in the called the pink in the pink in the called the pink in the p

# After two years

After two years

After being absent for more than two years, a party of Jays returned to Lytham woods. Colourful birds in pink, white, blue and black, they were good to see and, in autumn, feeding chiefly on acorns, they could fire a true years they could fire a true years from North America, Lancashire's bird of the year could have been a snow goose which had attached itself to a group of 80 Canada geeve in an out-of-the-way corner of the county. It was much smaller than its associates and considerably more active.

It tended to run rather than walk, and, by dabbing rapidly at the graws, appeared to be in a hurry when feeding. Apart from its pink bill and legs and black tips to the whigs (in evidence during flight), it was publicated to run the standard of the whole of the standard of the wind that the standard of the wind the diving birds at Marton Merc. During a (Martinnas) morning's watch it was a dormant brown and white creature drifting according to the whims of wind and current. Once, for a few seconds, it showed its head and neck, which ware brown except for a while facial stripe, broad round the eve and tapering towards the nape.

From the Arctic

### From the Arctic

An afternoon's seasion with two friends was necessary in order to identify the bird as a long-tailed duck, whose hab-itat is the sea and breeding ground, the Arcite coats. A neighbour described birds



AFRICAN CROWNED CRANE



PURPLE SANDPIPER



LONG-TAILED DUCK

which had been taking berries from the bushes in his garden as having prominent pinkish-brown creek, black eye stripes and bibs, pinkish underparts and by pinkish underparts and by pinkish underparts and bibs, pinkish underparts and beauting to take the regular water. They were waxwings from Northern Scandinavia which had by-passed this regular water as the pent a week or two at Lytham and became a December bird, was one of the few ever to be recorded there. It could only be found at high water, when it avoided sands and mud in favour of stones and shingle. The purple sheen on the dark brownish head, mantle and breast could not be seen except in good light. Dark lines on white flanks and dull orange legs helped to distinguish it from any of 100 dunitins with which it sometimes associated.

It entertained by jumping from boulder to boulder over narrow channels and by swimming across the wider ones.

# BIRD VISITORS OF 1964

# They came on the wing and





# with a song

# By N. HARWOOD





# Their colour and song enrich the year



SHELDUCK

# By N. HARWOOD

in separate territories which twee defections which twee identical with those of previous years.

The first April bird of note was a great gray shrike which appeared near the spot where it was seen in November, 1982. After giving a good display of aerobatics while chasing inecets, it disappeared into the woods. It repeated this routine on several days before departing for its neeting site, which could be as lar north as Primark.



TREE PIPIT





international interest in the bird-life of former communist countries.

Poland, the European states of the Soviet Union, Czechoslovakia, Romania, Bulgaria, Albania and Hungary are home to 17 threatened species, including the imperial eagle, the sociable plover and little bustard.

The bird populations of these countries also include 132 species or sub-species threatened throughout all or part of their European range. These include the short-toed eagle, three-toed woodpecker, the moustached warbler and the rufous bush robin.

The years of communism have been a mixed blessing for the bird world. Although lack of development has left some habitats almost untouched, some species have been hit hard by the use of old-fashioned pesticides, the drainage of marsh and wetland and the use of national parks and areas of outstanding natural beauty for hunting and recreation rather than for conservation.

At the same time, restrictions imposed by some of the former regimes meant that their scientists had difficulty gathering information because they were denied access to international research and conferences.

# Nick Nuttall looks at the wildlife winners and losers under years of communism

Proposals have been

drafted to cut pollution

Examples of "winners" and "losers" in the bird world of Eastern Europe are the white stork, which has a population of 30,000 in Poland, compared with just 600 pairs in the former West Germany, and the slender-billed curiew, which breefs in the Society which breefs in the Society which breefs in the Society with the Society of the Soci which breeds in the Soviet Union, and is down in num-bers to just a few hundred.

The attempt to save the squatic warbler is being made by Polish ornithologists.

with help from the Royal Soci-ety for the Pro-tection of Birds

tection of Birds and the International Council for Bird Preservation in Britain. The aim is to gather accurate information on the numbers and habitat of the bird, a migratory visitor to Britain whose numbers have fallen sharply to 2,000

Britain whose numbers have fallen sharply to 2,000 breeding pairs.

The relative poverty of the people and economies in the east have meant that bird conservation has never become very popular. Nevertheless, some areas including mountains, coastlines and ancient woodlands are un-

touched by industrial development and pollution.

Interest in bird-life is gaining ground in the east, especially among the young, with help from the west.

The main challenge for western bird protection groups is to help their counterparts in Eastern Europe assess habitats and numbers while lending experience in winning the support of governments and supranational bodies, such as bedies, such as the European Commission.

Commission.

Some govern-ments, particu-larly those that have applied for associate mem-

bership of the EC, seem keen to link eco-nomic and environmental re-forms with western-style con-

forms with western-style con-servation measures.

Kevin Standring, senior conservation officer at the RSPB, said that in Poland, for example, proposals have been drafted to regulate tour-ism, reduce pollution, halt land-drainage schemes and back low-intensity agriculture in important bird areas.

The country possibly need-

ing the most help is Albania,

ing the most help is Albania, still one of Europe's most closed societies. Relatively little is known about the country's bird-life.

Nicola Crockford, an expert with the Joint Nature Conservation Committee in Peterborough, and Bill Sutherland of the University of East Anglia, who visited Albania earlier this year in one of the first visits by a western ornithologist, found a disturbing situation.

For example, Albania's only professional ornithologist has retired from his post at the country's only university, in Tirana, and moved to Greece.

at the country's only university, in Tirana, and moved to Greece.

In addition, although laws protect birds such as the endangered pygmy cormorant and Dalmatian pelican from hunting and nest desecration, the reality can be very different.

Czechoslovak scientists who visited 32 pelican nests in the important Karavastas lagoon area found only seven eggs that had hatched. The others, Ms Crockford said, had either been pricked by local fishermen or were sterile, possibly because of pesticide poisoning.

Mr Standring said that despite growing popular support for conservation, experts recognised that in many parts of Eastern Europe, balancing bird preservation with the livelihoods of poor rural communities is likely to be an uphill struggle.

uphill struggle.

# BIRDS / Brian Unwin

# Pioneer flies in from Far East

MORE surprises were expected after the peak autumn passage produced unprecedented numbers of migrants from Asia. In fact it turned out to be a case of the best being yet to come.

Inevitably the influx eased dramatically by early November but the middle of the month was marked by an event everyone had been hoping for — the arrival of a species totally new to Britain. The Mugimaki flycatcher which appeared in a small wood at Stone Creek by the Humber estuary near Patrington went one better — it was also a first for the whole of Europe.

There was just one unfortunate aspect to this national bird discovery of the year — the number of people able to see this super rarity was limited to those within a three-hour drive of Humberside.

Although it was found on November 16, its identity was not confirmed until next day. The news spread fast, but there was not enough day-light left for more distant birdwatchers to get there.

The Mugimaki nests in eastern Siberia, Mongolia and northera China. The Humberside visitor was an immature male, with dark grey upper parts, white in the wing, behind the eye and at the sides of the tail base, and flame-orange breast contrasting with a white beliy.

It is thus quite different from other flycatchers. The problem was that the Mugimaki is not featured in most identification books — of the range available, only Birds of Japan, which is not widely owned, shows the immature male. So It took a while for the initial observers to work out what it was. About 200 people saw the bird finally and counted themselves very

lucky. Hundreds more arrived on November 18 but were disappointed—it had disappeared overnight.

Naturally, there was much frustrailon over missing what would seem to be a once-inalifetime bird. However, there is reason to hope that we may not have to wait long before more reach Britain.

The Muginald is only one of many species which migrate between north-east and south-sast Asia. Others have already become established as regular autumn wanderers to Britain.

One of them is the Pallas's warbler. Forty years ago it was as much a stranger as the Muginald is now—a sighting in Northumberland, in October 1951, was only the second ever and the first this century.

Since the 1960s, however, Pallas's warblers have been seen so often they are no longer classed as rarities. In the peak year, 1982, 123 were recorded and over the past two months around 40 have been seen. Obviously the number of sightings has been bolstered by the growing popularity of bird-watching in recent decades, but there is a chance that history will be repeated and this other delightful creature of the Orient will become more familiar.

A host of other exotic long-distance migrants from the same part of the world have yet to reach us—Siberian accentor, grey-streaked and narcissus flycatchers and black-faced, meadow and chestnut buntings to name but a few.

We have experienced such phenomenal arrivals from the Far East this autumn it is just possible that we could see some other total newcomer, such as the accentor or one of the buntings, before the end of the winter.

## Feather report

# Fish ban saves the tern

hen a breeding colony of 30,000 birds fails to produce a single chick something is wrong. Some people will argue about that: they claim that in fact one chick, one solitary bird, was successfully fledged. But no matter who is right, we are looking at disaster.

This was the case in the summer of 1990, and it happened not in barbarous abroad but in this country. The bird in question was the Arctie tern: the place Shetland. Nor was this a one-off; it was part

in question was the Arctie tern: the place Shetland. Nor was this a one-off it was part of a steeply sccelerating decline that had been going on since the early 1980s.

The Arctic tern is, perhaps, the greatest hero in world birds. Certainly, Arctic terns see more daylight than any other living creature: they spend summer in the far north and winter down in the Antarctic. They are polar circumnavigators: brave little wisps of white feathers that every year conquer the entire globe.

The Shetland breeding colonies – and there are hundreds of them – are a vital part of the world population. The islands, and the waters round them, are of global importance for the Arctic tern.

What birds they are: consumately aerial, white swallows of the sea, fork-tailed with swept-back wings, and a fearless ability to plunge from 40ft into the waves after their prey: fish. And it is fish that have been the problem: rather unattractive fish called the sand cel.

This is not a fish that

unattractive fish called the sand cel.

This is not a fish that humans eat but an "industrial" fish that humans catch in huge numbers: the fish are crushed, the oil is extracted, the rest fed to salmon in fish farms. Sand cels have been caught in huge numbers around Shetland.

In 1984 it was first noticed that Arctic terns had had a very poor breeding season. Another bad year followed. A three-year study proved con-



Hero of the global seas: at last the Arctic tern is breeding again

FUNNY YOU SHOULD ASK

YOUR questions on country matters — from the reasons for this year's abundance of blossom to the perennial problem of keeping squirrels out of the garden — are already arriving and will be published on these pages soon. Your answers will appear in subsequent weeks. Please send queries to Out of Town, Weekend Times, The Times, I Pennington Street, London El 9XN.

clusively that the Arctic terns' failure was connected with the shortage of their main food: the increasingly clusive sand eel. Adult birds could survive:

eel. Adult birds could survive; the young starved to death.
Meanwhile, the fishing fleet catches were also affected, falling from 56,000 tons in 1982. Simple enough to blame the fishing industry for previous over-fishing.

Alas, nothing is ever quite that simple. Another possible reason for the sand cel decline is the increase in numbers of herring, which eat sand eel

larvae. A further possibility is

sarvae. A further possibility is a change in the ocean currents.

One certainty is that the long-term interests of the fishing industry and the Arctic terms come down to a single matter: a sustainable population of sand cels.

The fishing industry from

tion of sand eels.

The fishing industry, from
July onwards, depends almost
entirely on what are called O
Group sand eels. These are youngsters: creatures that have never bred. In 1989 the Scottish office of the agri-culture and fisheries depart-ment stepped in and banned O Group fishing from July on-wards. The idea was to give the group a chance to grow and breed. The result? When fishing resumed catches were still low, the terns still failed. The same thing was tried in 1990. Catches were still low. The terns still failed. So this year sand eel fishing was suspended completely. Ornithologists were not dispos-ed to predict instant results, but they were wrong. There

but they were wrong. There was an enormous turn-around. For the first time in eight summers the terns had a sucsummers the terms had a suc-cessful breeding season. Thou-sands of chicks were fledged. The waters around Shetland swarmed with some of the world's most glorious birds.

o one will stick his neck out about next year. But, unquestionably, the fishing ban helped, and the RSPB and other organisations are lobbying for a further year of complete suspension of fishing. That will allow both terns and sand eels to achieve a more robust population, with a better chance of a long-term future. Good news for fishermen, good news for fishermen, good news for terns.

There is no solid evidence, and if we hang around waiting for it we will probably lose the terns and the sand eels together. The move on the side of caution, with the banning of fishing for a further year, could not fail to help both.

So we have, for once, a conservation story with a happy ending — except that there is never an ending in conservation only a hope of continuity. This is because the only ending is extinction. o one will stick his

### SIMON BARNES

• What's about: Birders — watch for large numbers of wild gener arriving from the sub-Arrite to spend the winer here. Twitchers — blue-winged teal, Swanbourne Lake, Arundel, Sussex, night heron at loch Leven, Tayside, Details from Birdline, 0898 700222.

# **GREEN AND** ROUGH LAND

Incidently, some papers from the Department of the Environment have dropped on my deak concerning alternative uses for the country-nide, or what the farming side of my family like to call 'fleids'.

The papers set out to explain which alternative activities to food production are acceptable and which are not.

I appland the decision that Sites of Special Scientific Interest will no longer be able to be used for war games, motor sports or clay pigoon ahooting, although I am not sure that It is a good idea that local authorities will still have powers to give planning permission for these activities.

give planning permission for these activities.
It is good news that these authorides will have to consult English Nature or the Countryside Commission for Wales on planning applications for such activities in areas next to 8831s. Not foolproof, but better than nothing.

Nor is it entirely helpful that the new guidance on sport and recreation archly explains that it 'recognises the growing demand for golf. Environmentally, golf courses are not, en masse, an entirely happy notition, and there seem to be quite a lot of them lining up to help overwhelm the countryside.

I wish that I could get over my suspicion that the political leaders of the DoE want to get the kudos of looking as if they care about the environment without actually doing anything about it. But they make it very difficult.

# Right choughed

This was a moment of great delight. That little band of dashing black birds a few hundred yards from me did not say jack as I expected. Instead they said chooowww. They were not jackdaws, and in the end, I got close enough to see them clearly, and confirm my hopes. They had bright red, curving beaks. Not jackdaws, but choughs.

curving bears. For Jaccoaws, but choughs.

I was on an island off the west coast of Ireland, one of the last strongholds of the chough. No doubt the name originally rhymed with Slough, because the birds, as I heard, do not chuff, but chow. They are handsome devils, and they fly wondrously well. They love each other's company, and as I watched them, they foraged in the soil on the slopes of a tufty green mountain, a slope inhabited only by sheep with two short legs and two long ones.

Choughs were once a great deal more numerous. They are part of Cornish tradition — some old books even call them "Cornish chough". But they are extinct in Cornwall, as they are in many other parts of their former range.

Choughs, like jackdaws, are members of the crow family. Odd to talk about dwindling numbers of crows, when other members of the family seem more than ever with us magpie, carrion crow and jackdaws, magpies and carrion crows eat almost anything. They are equipped with a stout, general-purpose bill, and are, by nature, great improvisers. But the chough, with a slender (and impossibly red) curved beak, is a specialist, as its beak is designed for digging into the earth to find invertebrates.

That means that it cannot shide a frost. When the average temperature drops below 4C, a chough cannot make a living, because it cannot dig. That restricts it to the Gulf Stream coast: Ireland and the

west coast of Wales, Scotland and, in theory, southwest

always vulnerable to sudden change. Much of the choughs' traditional range has undergone the intensification of agriculture and the switch away from pestoral to arable farming.

Choughs are mainly cliffnesters, coastal birds who feed by probing the soil of the cliff tops. Traditionally, such land has been heathland and rough grassland, all of it used as grazing land on a regular, if sometimes haphazard basis, by the local community. Now the farmland is all cauliflowers and other arable crops, which are useless for choughs.

ddly enough, the reverse has happened on the Isle of Man. In the the Isle of Man. In the 1850s, there was a great increase in arable farming alongside the mining and alongside the mining and flahing industries of the is-land. The chough population fell.

Then fishing and mining declined, people emigrated, fields were abandoned, and

fields were abandoned, and these reverted to rough pasture and heath. Now the chough population on the Isle of Man is a healthy 60 pairs.

There is talk of reintroduction in Corawall. Some people are all for it, and as soon as possible. The National Trust and other bodies are starting to put sheep and cattle on areas of heathland that were

traditionally grazed before the last war, and this effectively recreates the chough habitat. Others feel this would be premature, and that not enough suitable habitat has enough suitable habitat has been created yet. Choughs need to succeed in good numbers if they are to succeed at all. Their social life is crucial to them, as they are noisy birds and need to be in a flock. A half-hearted scheme would be expensive and

slock. A half-hearted scheme would be expensive and useless.

There are also hopes of carrying out a full census. There are reckoned to be around 300 pairs in this country, a further 800 in Ireland, and more in Brittany. Accurate figures are vital for good conservation.

There are indications that the chough is holding its own, and even moving into south Wales. That could lead to a further spreading into Devon and Cornwall — the chough heartland, at least in folkloric terms. If that happens, I will be well chowed.

SIMON BARNES

SIMON BARNES

O What's about Briders— tawny owt establishing territory and making a variety of calls. Twitchers—rustle bunting at Littlehampion. Sussex; pled wheateat at Thorntolich, near Dunbar; another dezert warbler on the Isle of Wight; great snipe at North Ronaldsay, Orkney, Details from Birdline, 0898 700222



Animals that specialise are On the way back? The chough appears to be holding its own

# Nature haven's new lease of life

# By DAVID CRAGG

BIRD-lovers were today celebrating a massive increase of the largest nature reserve in England and Wales on the Ribble marshes.

The Ribble Marshes National Reserve was first created in 1979.

Today it doubles in size, taking under its wing a massive 10,160 acres.

The changes were being celebrated by staff from English Nature, managers of the site, at their office at Old Hollow, Banks, near Southport.

Also present will be Prof Janet Kear, council member of EN and a director of centres

a director of centres for the Wildfowl and Wetlands Trust, together with Will Williams, regional officer of EN.

The enlarged reserve has been made possible by a new lease of land from the Duchy of Lancaster and the purchase of a new area of salt marsh.

The new reserve boundaries will stretch between Banks and Hesketh Bank, and from the low ide mark of the Ribble mouth, east to the River Douglas and south to Beoconsell boat yard at Hesketh Bank.

It will continue to be

It will continue to be managed by English Na-ture, the advisory body to the Government on conser-vation matters.

vation matters.

Since first opening the reserve population of widgeon has increased from 6,000 to 82,000.

In addition the area is a nesting sits for guils, terms, and a number of species of waders, especially redshank, which are also increasing in number.

A total of 110 species have been recorded in the reserve, which is expected to provide roosis for a massive 134,000 wilddow! this winter alone,

alone,

Bits manager Dick Lambert said; "It is a tremendous success story, due in part to the series of mild winters we have enjoyed in recent years."

# NATURE NOTE Flight that's less of a drag

ON FINE evenings I watch for the gulls to appear. Within a space of a few minutes one hundred or so fly over the house, keeping to the line of the main road. They have come, I imagine, from a day spent foraging on the parks and playing fields of Cambridge and they are heading to roosts on the



Cambridge and they are heading to roosts on the gravel pits. The gulls fly in loose
Vs, but with a few birds failing to keep in formation.
Although difficult to prove, aerodynamic calculations show that flying in formation is a means of naving energy. The gulls are elipstreaming — flying in each other's wash to reduce the drag caused by their own movement through the air and so lessen the power needed to fly.

The formations look too ragged for this to work in practice. However, the calculations also show that the spacing between individual birds does not matter too much. They will get the most benefit if their wings overlap, but the effect still works if they are farther apart, and every little saving of energy helps when the gulls are facing a long, cold night.

The evening flight of gulls also reminds me of my childhood on the outshirts of London. Gulls heading up the Thames were a signal that my father would soon be home. This was not always true. My juvenile time sense was not sufficiently developed to know that the gulls varied their departure from central London according to the time of sunset; my father was bound by the rigid timetable of the Civil Service.

Robert Burton

# Birdwatch Bill Teale

# Nutcracker 'spotted in Huddersfield'

IRDWATCHERS in the region should be on the lookout for nutrackers. This eastern European bird has been seen in large numbers in Helland last month and one was almost certainly seen in a Hudderafield garden last week.

The nutcracker is a jackdaw-sized bird of a dark brown colour, speckled white with pronounced white under the tail. It favours parks and gardens, especially near woodland.

The last influx into Britain of this bird was in 1968 when 300 were seen in the country, 10 of which were seen in Yorkshire.

A desert warbler, which has



# A Nutcracker The Harriyn Guide to Birds of Britain and

attracted hundreds of birdwatchers, was seen at Flamborough Head up until Tuesday this week, while a rustic hunting was seen at Easington until Monday.

A dusky warbler was also seen at Flamborough and a firecrest was reported at East Newton near Ald-borough, Humberside.

A spell of northerly winds brought little auks to the east coast again with up to 40 seen off Flamborough and Hornsea on Wednesday morning.

At Blacktoft Sands a hen harrier, a peregrine falcon and two merlin have been seen.

Three short eared owls have also been seen and a barn owl is visible all

day from the hide sitting in a kestel nesting box.

At Spurn, five short eared owls are on view and two Richards pippits and two ahore larks were seen on Saturday.

There has been a record count of 47 ruddy duck at Fairburn lags and 18 gosanders and up to 18 whooper swans. Good movements of field-fares and redwings have also been reported.

At Hornsea Mere three long tailed ducks are still being seen and the Mediterranean gull that has visited the see front is back for the eighth year.

U Birdline North East invite all birdwatchers to report their sightings on Harrogate (0423) 881630

# NATURE HOTE

THE A COUNTY OF STORY TO THE SUMMER SHIP THE SUMMER SHIP THE STORY OF STORY

# Chinks appear in the Italian walls of indifference

ust how much battering at the walls of indifference can you take? Is action for

can you take? Is action for conservation effective only as an antidote to despair? It must have seemed like this in apring last year in Calabria. The annual slaughter of birds continued as ever, despite all the efforts of conservationists. Some of these were, of course, birds on their way to Britain. One of the main north-south migration routes lies over the Straits of Messina between Sicily and Calabria. Calabria, in particular, is the place were thousand upon thousand of birds are killed every year. What can namby-pamby conservationists do in the face of an obsessive macho culture that expresses itself by laterit in calible his action of the contraction of the contrac culture that expresses itself by blasting inedible birds out of the sky?

the sky?

On two days of spring 1990, at least 1,500 birds of prey were killed: ospreys, honey buzzards, black kites, faicons and harriers. This is all illegal, but such breaches of the law have long been winked at.

Increasingly in recent years, the annual slaughter has been monitored, by conserva-

monitored by conserva-

tionists. But what good has it done? On one day in 1990, two cars belonging to conservationists were damaged by poachers. The day after, four volunteers were set on by 20 poachers. And a couple of weeks after that, a forest guard was shot in the chest and seriously injured. It seems honeless

This is relevant to us all, for the parochial reason that some of the birds should have flown on to breed in this country, and for the reason that

Feather report

conservation in all its forms is a global, rather than a parochial issue. The migration corridors of the Mediterranean are, like Britain's polluted estuaries, of vast international importance. Of course, it is tempting to take the xenophobic approach. But in fact, 18 million Italians voted for greater restrictions on hunting in a 1990 referendum. The hunt-

ing lobby abstained from vot-ing at all, so there were not enough voters to make the referendum binding on gov-

referendum binding on gov-ernment.

Also, there are the commit-ted Italian conservationists of LIPU — the Lega Italiana Protezione Uccelli, or if you prefer, the Italian league for bird protection. This is an organisation growing in size and influence every year.

The final results of this spring's migration have just been collated in Britain—these things take time. And what they show is a huge leap forward. Enforcement has always been the problem. This year, the enforcement authorities increased their presence. They brought in a helicopter, and beefed up the effectiveness of the forest guards. LIPU increased its own presence, and added more transport. Communication between the various enforcement agencies The final results of this various enforcement agen

and LIPU improved considerably. And the slaughter of birds has dropped off dramati-

birds has dropped off dramati-cally.

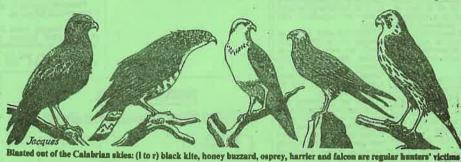
The Calabrian poschers were forced to shandon their shooting huis. These spots, though illegal, have been used for years. Shooting still continued, and birds were shot, but all the same LIPU made a great advance—this year. "We have successfuly progressed from the difficult years of general indifference and hostility to the present more favourable situation," said Francesco Mezzatesia, the former secretary general of the former secretary general of LIPU. So far so good: but the next test looms when the migration of 1992 begins.

SIMON BARNES

SIMON BARNES

Broomfield, Chelmaford, Essex,
CMI SBE

What's about Birders - redwings are now arriving to winter
in Britain, Listen for migrating
flocks an inght, a long "seep",
Twitchers - Radde's warbler
and two yellow-browd warblers
at Flamborough Heast Humberside, Alpine Swift on Scillies,
Details from Birdline, 1998
700222



Feather report

# Stout party after birds

ost people go birding for love, but I've gone birding for Guinness. I have just taken part in the Selangor International Bird Race in Malaysia as a member of the Guinness Anchor Berhad team, sponsored by Malaysia's leading brewer. And we were a pretty slick team, though I say it myself. The race was organised to raise money for a brave venture, the Kuala Selangor Nature Park, an hour's drive from the capital, Kuala Lumpur. Various corporate sponsors took on eight teams and then turned us loose.

The idea is to identify as many different species of bird as possible in 24 hours. You rocket around the state of Selangor ticking birds like fury. It is at once a frivolous piece of nonsense, a serious test of birding skills and a sest of birding skills and a serious test of birding sk

piece of nonsense, a serious test of birding skills, and a-neat stunt for raising publicity

meat stunt for raising publicity and lolly.

The money is needed to keep the park going: it is the first time in the country that a state government has collaborated with a non-government organisation, the Malaysian Nature Society. Odd to think that the park was going to be a golf course. But the coastal engineer, Muhammad Akhir, had a Damascus Road experience when he was taken to the area of mangrove, secondary forest and vast tidal mudflat. "I'm a Malaysian, but I never knew there were so many

forest and vast tidal mudilat.
"I'm a Malaysian, but I never knew there were so many birds. Suddenly I was a committed bird-watcher," he said. The result was this joint venture: a cracking park.

Malaysia is anxious to promote the country as a venue for the increasingly popular notion of green tourism. Why not? There are some wonderful birds to see here. I know: I saw 91 of them in 24 hours.

The secret of bird-racing is to visit as many different habitats as possible, and to pick up all the common birds. Rarities are a bonus. Positive identification by call is permitted: that neglected side of birding is hugely rewarded in bird-racing.

I fancy myself on call, but not on Malaysian call. With 24 hours to get my eye and ear in. I knew I would have to rely on team-mates. I was lucky in these: two Americans and an Austrian, all good birders who know their Asian birds. The opposition included an all-japanese team, a Hong Kong team, two birders from The Netherlands, and an expert on

marine pollution from San Francisco, as well as a number of local teams.

Francisco, as well as a number of local teams.

The race was declared open at 7pm, and the mighty Guinness team spent the next six hours owling. Owling is a very estoric pursuit. We climbed high into montane forest, and strained ears: "There!" "What?" "And again!" "Can't hear a thing."

Every frog sounds like a bird, and whining insects fill the foreground. Most of the birds sound like frogs. We had three birds to show for all this: great fun, but slow going.

At dawn we were back in the hills, fighting dreadful light and the frustrations of woodland birding: "There! In the

and the frustrations of wood-land birding: "There! In the tree! The one with the leaves!" You cannot count a bird unless three people have seen or heard it, and everyone is agreed on the diagnosis.

S lowly, as the light improved, we began to sobre more heavily. We were beginning to work as a team. And then we were away, A stop at a tourist site, Batu Cave, gave us half a dozen basic town birds in as many minutes. An industrial wasteland studded with pools gave us eight more. We charged through a section of ruined rainforest, and coincided with rainforest, and coincided with two mixed bird parties: ah, the birds of rainforest, glittering enigmatic jewels in the canopy. Blue-crowned hanging parrot, chestnut breasted malkoha, Asian fairy bluebird.

But time was running out:
onward, onward. We drove on
to the seashore, and suddenly
I was pulling my weight. All
the birds were as familiar to
me as sparrows: redshank,
greenshank, common sandpiper, curlew. We hit our
target for respectability, which
was 70, and drove for a final
flourish around Selangor park.
There we picked up five
different kingfishers, including the gorgeous stork-billed
kingfisher. To my delight I
picked up a couple of birds by
call, including the lovely darknecked tailor-bird.

Five minutes before deadline, we were back at park
headquarters. We turned our
cyes to the radio mast that
towers outside the park: there,
perched near the top and
counting us in, was the
magnificent white-breasted
sea eagle. That was 91, and
thanks very much.

The Guinness team finished
third and was well-pleased.
The money raised will keep
the park going another year. I
hope Kuala Selangor Nature
Park is the first of many great
conservation joint ventures in
Malaysia: there is so much
there to conserve.

there to conserve

SIMON BARNES

What's about Birders—look for odd hirds turning up in it flocks; tree creeper, goldcrest, chillehalf. Twitchers—Ameri-can golden plower near Milton Keynes, Buckinghamshire: great grey shrike in South Norwood, south London, Details from Birdline, 0898 700222.



Malaysian point-scorer: the attractive stork-billed kingfishe

# Magical autumn in offing

WE LOOK set for one of the most memorable autumns on record. With peak migration activity still to come, bird watchers are already nearly punch-drunk.

The summer's reported population explosion of lemmings in the Arctic led to a bumper breeding season for birds which feed on these rodents. One outcome was that in the first week of September larger than usual numbers of long-tailed skuas were migrating from Polar regions to spend the winter ranging over the South Atlantic.

Normally they would have

ranging over the South
Atlantic.

Normally they would have
passed Britain to the west,
but a gale swept a lot of them
into the North Sea, and from
the Sth they flowed along,
eastern coasts, leaving even
the most seasoned sea-watchers dumbfounded.

On the 6th, counts of 170 off
Plamborough Head, Humberside, and 124 off Cullercoats,
North Tyneside, were

Brian Unwin

Brian Unwin
returned, to be bettered onlyby 255 off Whitburn, South
Tyneside, on the 7th, probably the largest number ever
seen in a day in England.

Above average movements
of these graceful seabirds
continued to be reported
around northern Britain
throughout the mouth, with as
further peak on the 28th when
at least 107 passed Whitburn.

We may yet be in for further
dividends as other avian predators which have benefited
from a summer feeding glut in
the Arctic move south. The
past week has produced a
mini-influx of rough-legged
buzzards, normally scarce
winter visitors to Britain,
including three on the Cleveland/Yorkshire coast and one
on South Uist in the Outer
Hebrides.

Coincidentally there has

Coincidentally there has

been a succession of other sensations, most notably the ilo-day presence on Shetiand, of only the second American sandhill crane seen in Britain.

As it departed, a White's thrush from Siberia was found near Brora in north-east Scotland—and it stayed long enough for a number of the twitching fraternity to feast their ares.

These sightings reflect long-distance movements to Britain from the north, east and west, but we have also experienced rare sea birds coming from far to the south.

Most outstanding were reports of two soft-plumaged petrels off Flamborough Head on September 6, another off Galley Head, Co Cork, on the 17th, and a Bulwer's petrel off Hornsea, Humberside, on the 8th.

If ever we needed a reminder that Britain is a magnet to migrant birds, it has come in the early weeks of this remarkable autumn.

Welk gen

### **NATURE NOTE**

One popular myth that still seems to be allve is that the wren is our smallest bird. The goldcrest holds that distinction. The wren can, however, boast a disproportion-ately long scientific

ately long scientific name.

This is Troglodytes troglodytes; and, if we give the mainland subspecies of wren its full name to distinguish it from those that live on the Scotish islands, we can add a third troglodytes. The repetition helabours the point that the wren is named after the Greek word for a cave-dweller. The wren is not a cave-dweller, but it is often overlooked that a troglodyte has also come to mean someone who lives a secluded life. That certainly describes the wren, which is most at home in dense cover, in hedgerows, shrubberies and wooden country where there is thick undergrowth.

Unlike many birds, wrens are happy to investigate anclosed places. They squeeze through small speakings and cause set heckwards from conflicted speakings and set in the score of old walls and ally through log piles, using their strong lege and feet to brace themselves in awkward corners.

When wrens do come into the open, they fly on stampy wings, whirring like outsized bumble bees and soon dropping back into cover. Short into cover. Short into cover. Short into cover. Short in the process wings are a design for quick take-off and manneeuvrability in tight places, but they are inefficient for long journeys. It is surprising to learn that some British wrens migrate across the Channel to mainland Europe.

Robert Burton

around.

And the morning was lit up by a sudden shaft of song: the clearest, brightest song in Britain. Wilder than black-bird, more metodious than song thrush, this sudden, piercing shaft of spring banished for a second all my autumnal sulkiness.

Though spring is the big time for song, mistle thrush can maintain a territory throughout the winter, and they defend it in the time-honoured fashion: with wild bursts of song.

As regular readers of this

bursts of song.

As regular readers of this column will know, I am a fearless proselytiser of the delights of birdsong; the great undiscovered country of birding. The best way to get a toehold into this land is in the commany of an exercit the

company of an expert: the second best is a good tape. Ken Jackson has just pro-duced a follow-up to his

Beginning Birdsong tape; this one called, logically enough, Continuing Bird-song. The first introduces the neophyte by easy stages to a dozen of the commonest birds in the garden; this new tape travels a little further. We have swallows and swifts, the haunting delights

of curiew, and five minutes of the nightingale, the best sing-er of them all.

Once you have got the hang

Once you have got the hang of the commonest songs, the world opens up and you become attuned to the entire vocabulary of birds. Song proclaims territory, call is for a thousand other things: alarm and contact among them. And there are so many receiver the second of the common territory of the second of the se

them. And there are so many species to learn.

The answer is All the Bird Songs of Britain and Europe; the second edition has just been put together. You can get this on CD, with 396 species, or on cassette with 420 species. It is worth buying a CD player just for the clarity and instant access.

There are also "atmosphere" recordings on CD. Eating Christmas lunch to the sound of nightingales



Christmas cheer: the mistle thrush banishes winter gloom

would add a forward-looking touch to a winter feast.
Some birders get the Bird-watcher's Year Book every Christmas. This is a 320-page publication that has been called "the birder's Whittaker's". It contains county, national and international contacts, log charts, tide tables, relevant sunrise and sunset times, where to go and sunset times, where to go and when for what birds, a diary and, of course, a British

bird list.

My favourite bird book of the year is A Complete Checklist of the Birds of the World. It is simply a list, and it goes on and on: more than 9.200 species.

Every page is a fascination and a delight: from the first bird (ostrich, seen that) to the last (thick-billed raven — I must go to Ethiopia to see

that), it enthralls. So many, such diversity, your mind is boggled by the wonder of it all. This book is one of the greatest celebrations of life I have ever opened. Let us hope the list goes on and on former.

Beginning Birdsong and Continuing Birdsong from Sounds Natural, Upper End, Fulbrook, Oxford, OXIS 4BX: 65 each Inc., P&p. All the Bird Song of Britain and Europe from Wildsounds, PO Box 309, West Egipest, Surrey, KT14 TYA: CDs 649.95, cassettes 129.95, inc. pbg. Nocturne with Nightingales and Birds Awakening 612.99 linc. pbg. All the World Power of the World Nightingales and Birds Awakening 612.99 linc. pbg. A Complete Checklist of the Birds of the World by Richard Howard and Allek Moowe, published by Academic Press, 52.50.

# Birdsong in the key of life

H ow I loathe which is the gloomiest day of the year for me: a day in which the

Ill. Becomiest day of the year for me: a day in which the world seems to revel in misery. For we wake up to find that we have been robbed of an hour of daylight.

Let us give thanks, then, for robins. In the midst of all the ghastliness that accompanies the end of British Summer Time, we have a wistful hint of life-affirming joy. Medical men talk about Sessonally Affective Disorder, or Sad, a clinical problem that comes when we are deprived of sunlight.

The best cure is to prescribe yourself a small dose of robin. Try it. Go anywhere with a few trees or the odd bush, and listen. Do you hear any birdsong? You do? Then it is a robin, because exarcely anything else sings at this time of year.

Birds sing in the spring. It is casy to sing at that life-affirming time of year, when food is plentiful and the air crackles with life: copulation, hatching, rearing. But robins sing almost without stopping all year round. They sing in the spring, they sing in early summer. They shut up during their moult, but when autumn comes and spirits begin to droop, they start all over again. And this time, it is a different song.

Spring is a time of glorious explosion. The air is filled with the song of hundreds of birds, dozens of species. But as golden October declines into sombre November, the robin sings a new song softly, gently, meditatively. It is always described as wistful.

Even Birds of the Western Palaearctic describes the robin's autumn song as "softer and more wistful than spring song, and tends to contain longer phrases".

Later the book adds that an example of the sutumn song has "not riads but four of six phrases ended as diads". In which case, I suggest we stick to "wistful".

The male and female pobins sing, and they lighten up the dark days of autumn better than any other birds. The meaning of the song, though, is neither pentle nor wistful. It is more a bugle call.

Robins aing in the autumn and winter because they hold territories in the autumn and winter. Most songhirds only

The buff breasted sandpiper, a rare visitor from America, was spotted amid much excitement in Hampshire yesterday. By breakfast-line, 100 birdwatchers were waiting on Pennington marshes with their cameras, videos, sound recording equipment and binoculars to record its every more. Eventually, the rare species came into view. Lenses were focused, the excitement was almost tangible when down flapped a sparrowhawk and, in a flurry of feathers, ate it.

hold territory during spring, when a small patch of country will provide enough to feet the adults and their young. In winter, birds spread out, form flocks, forage and are forced to live on their wits. But the robin's solution to the same problem is to hold territory: to chase off rivals and exploit the resources of a sincle, shall patch.

Only if the weather turns desperate are the territories abandoned. Then the birds spread flut, join flocks and move – if they can – to places more abundant in food.

The robin will have singing duels with nearby rivals. These are heart-lifting to the listener, and a matter of life and death to the birds.

They will not hesitate to strack intruders: in very exceptional circumstances they will fight to the death. But in the vast majority of physical encounters, the weaker bird retreats rapidly.

n autumn, robins will take on not only other robins, but also other small songbirds they encounter.

Some people, enjoying this contrast with their traditionally cuddly image, like to say that robins are "victous". This is as nonsensical as to say they are genuinely feeling wistful when they sing. This is the way they have evolved to organise their lives.

I do not know what is dafter: soppy anthropomorphism, that says robins are seriously wistful; or toughguy anthropomorphism, that calls robins victous monsters. Both show a fundamental lack of understanding.

But even so, I believe this makes better sense than the traditional behaviourist approach which insists robins are no more than a kind of feathered clock; a machine for singing and copulating.

True: a robin's song has a very important function. It is also a life-affirming sound amid the deathly horrors of European Standard Time.

SIMON BARNES

NIMON BARNES

9 What's about Birders — a
number of bramblings have been
sighted on the end coast. Keep
an sys open for them further
inland. Tulcohey — nutrocker,
Stok-on-Trent, Sinffordshire,
Radder's warbler. Kelling, Nofolk: Inabelline wheatear, Isles of
Scilly. Details from Birdline
0898 700222.

# Rare gamebird falls at forest fence

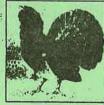
FOREST fences put up to protect trees from young deer are proving fatal for one of Britain's most endangered birds. The capercaillie, a turkey-sized gamebird which has already become extinct in Britain once, frequently crashes into fences round Scottish pine forests and is undergoing another worrying decline.

The Royal Society for the Protection of Birds discovered from research at its Abemethy reserve in the Highlands that deer fences were deadlier than foxes pine martens, pesticides, food shortages or any of the other threats advanced to explain the capercaillie's drop in numbers. The collisions were also the prin-

cipal cause of death of another threatened game-bird, the black grouse, and the society has decided to remove internal fences from

forests in the reserve.

Yesterday it said that its findings were in line with similar research from the



The capercallie: extinct

VIRONMENT CORRESPONDENT

Institute of Terrestrial Ecology in Deeside. However, Peter Mayhew, the society's reserves manager for north Scotland, said that the reasons for the bird's decline were many and complex. "The fence problem is just one," he said. "Our research will continue until a solution is found. We cannot let the capercaillie vanish from Scotland."

The size of the bird's population in Scotland is unknown, Mr Mayhew said. "Numbers have been falling for years and the species has entirely vanished in some areas."

arcas." Red Data Birds in Britain, the handbook of endangered species, estimates the capercaillie's Scottish

population between 1,000 and 2,000. Historically, the bird was restricted to Scotland and northern England. It became extinct there in the mid-18th century, when it were wiped out by hunting. It was reintroduced into Perthshire in 1837 and spread throughout east and central Scotland, but has been undergoing a marked decline since the late Seventies.

ties.

The Forestry Commission
has refused to let shooting
rights for the capercaillie
since 1982. The felling of
ancient Scots pine forests,
the bird's preferred habitat,
is regarded as another principal cause of its decline.

# Ill wind blows in twitcher's 'disease'

THE storm that has been battering parts of Britain has brought with it good news for thousands of amateur oratiologists — and bad news for their employers, who may find a mysterious increase in days lost to "illness".

Throughout the land, from the Isles of Scilly to lonely

"illness".

Throughout the land, from the Isles of Scilly to lonely Loch Iubhair, near Crianiarich, rare birds are landing unexpectedly and people affilicted with twitchers' disease are driving through the night to track them down and render their temporary domiciles even less restful.

It can be no fun being a Pied-billed Grebe or a Sora Rail, a secretive marsh bird with only 12 sightings recorded in the UK over the past 150 years. One minute, you are a young bird enjoying a comfortable existence in North America and the next, whoosh: you hit a 150mph air current and end up in a swamp near St up in a swamp near St Mary's, Isles of Scilly or, in the case of the grebe, on a strange lake in Scotland. Life becomes even less endurable when scores of human beings

rafinple down the reeds and heather to take your picture and tick you off their list.

For the twitchers, the sound of a great storm sweeping in is music. Many would consider exchanging their grandmothers for the chance to drive through the night to seize the moment, while the more organised plan their holidays to coincide with the storm season. e with the storm season.

Perhaps reflecting the gen-

eral misery of life in what used to be called the Soviet Union, most of the feathered vagrants are from that trou-bled land. Others come from Romania, Bulgaria, Iran or

Iraq. Ian Dawson, of the Royal lan Dawson, of the Royal Society for the Protection of Birds, says that the "jewel in the crown" for any twitcher is the Desert Warbler, which can be seen at Flamborough, on Humberside's North Sea

Desert Warble

coast. It has been recorded on these shores only six times before and normally lives in the southern Soviet Union.

Sadly, many of the way-ward birds are so far from their usual migratory routes that they will not survive.

There is some good news. The RSPB has praised police for 40 successful prosecutions last year, in cases ranging from egg stealing to game keepers poisoning magnificent birds of prey.

Yesterday, supporters of the society delivered 55,000 postcards to the EC environment commissioner, calling for an end to the import of birds caught in the wild.

Barbara Young, the society's chief executive, said: "The international trade in wild birds is of great concern to the British public. It has brought many birds to the edge of extinction. Only new legislation to prohibit the importation of wild birds in the community will end this inexcusable and unasustainable trade in death."

Weather, page 22

# The race is on to clock up 500 species of British bird. A bemused Colin Dunne follows breathlessly

t this time of year, they are on the move all over Britain. Flocks of them, gathering in their masses, swooping to distant islands and windswept rocks, oblivious to all danger, blindly driven by the mysterious sweeping tides of nature. No, not birds. These are twitchers, the birdwatchers who follow the birds in their own massive migration. Now the twitchers are all of a-flutter.

For one thing, October is peakviewing time, when twitchers dare not leave the telephone for news of a rare sighting. But that is not all. forces are at work too. month, for the first time, a list of the top twitchers' ratings is being published, which means that the casual competition between them is now recorded with all the formality football league table. Add to that the knowledge that one of the front-runners will become the first in twitching history to record seeing 500 different species, and you may understand the excitement

Once every few years, this eso-teric pursuit finds its way on to the news pages, like the recent dash to see the sandhill crane in the see the sandhill crane in the Shetlands, which confirms the rest of the population in the opinion that twitchers are all irretrievably potty.

twitchers are all irretrievably potty.

Seeing a beautiful bird is one thing, but what is this hysteria which drives people to hurtle here and there, driving long hours, chartering planes, hiring boats, spending lifetimes and small fortunes, to tick off a name on a list? It requires a soul-felt love of nature, combined with the fearish ware of combined with the feverish urge of the collector.

Every day of the year, Lee Evans is out birding. Even when there isn't a unique bird on view, he'll still be on the road to catch a glimpse of one of the less rare species. With his streaked hair and gold-cross earring, this 30-year-old man is as pleasantly ordinary as you could wish, until he begins to talk about his obsession (his word). This is a man who has measured out his life in fan-tailed warblers and brown shrikes.

Driving down to Chichester to see pectoral sandpiper, he told me with some pride of the sacrifices he has made for his hobby. There was the harlequin duck which wrecked his marriage. Evans was all ready for his wife's sister's birthday when it turned up on Shetland, so naturally he had to go. He got back in time for a friends' party but then a Brunwich's guillemot appeared on Shetland, so back he went again. It was too much. His wife didn't actually cite the duck and the guillemot in the divorce but it did make a tabloid headline: "Birder's Wife Has Flown".

Another obscure duck cost him an eye. Speeding up to Lincolnshire, he was in a road crash - he's had eleven while on bird dashes - which left him with metal rods in his head. and a glass eye. But at least he got to see the duck later.

Twitching is a relatively new pastime. Only a handful of people bothered with it before the Seventies, when it suddenly began to catch on. What spread it to a wider public was the introduction in 1987, of was the introduction in 1987 of Birdline, the telephone service which, 24 hours a day, gives an updated list of what can be seen, and



# A time for twitches and nervous ticks

where. It allows twitchers to dial and dash.

Evans gave the hobby wider attention by publishing the list of the top twitchers, first in his magazine for the UK400 club, for those who have seen over 400 species, and later in the monthly Birding World. There are now about a million people with a general interest in birds, 20,000 keen enthusiasts, perhaps 3,500 fanatics, and 250 who have passed the 400 figure.

Among these you find the ones who qualify for birding's highest accolade: maniac. They have their own vocabulary: birder, for someone who simply likes to see rare birds; twitcher for someone who only wants to see "a tick", one he's never seen before, which can be ticked off his list; a twitch is the response to the arrival of a rare bird, and twitchable describes one that is accessible; lifelist is the total of ticks in a lifetime

They speak the names of the top bird-men much as cricket fans talk about Viv Richards and Graham Gooch, Ron Johns, the Bradman of birds, with a lifelist of 486, tops the list. He is in his fifties, lives in Staines, with a Gas Board man-

agerial job, but more than that one cannot say: Johns is the Garbo of birding. Chris Heard is five behind with 481; Steve Whitehouse, one bird behind Heard; and on his heels Steve Webb. Only ten birds separate the top five. Who will be the first to what they call the "magic 500"? Only 550 species have been recorded in Britain, however, and the front runners can expect to get only two or three new sightings a year.

or all the intense rivalry, the truthfulness of the sightings is taken on trust. Twitchers share their information via Bird-their cars at four in the morning, on the whisper of a chance sighting hundreds of miles away, they know that they may arrive hours later to find a new piquancy in that old cliche, the bird has flown. Often it has done just that. They relate stories of their near-misses with as much passion as their successes, as though to emphasise the risky nature of the enterprise. When news came of the crane in Shetland and a

echora pipit on Fair Isle, Dave Holman, who has the advantage of flexitime in his work, chartered a plane from Norwich with two friends at a cost of more than £300 each. They saw the crane, then thought they had missed the pipit, only to discover later that it had only to discover later that it has simply moved down the road where other birders had been watching it. Holman is fifth in the listing, but one of his rivals rushed to the north of Scotland twice in the same week to see a White's thrush, and missed it both times.

At this time of year, they dare not leave the country. Heard, 35, a teacher from Maidenhead, returned from America last year and rang from America last year and rang Birdline from the airport to check if he had missed anything. Yes: there was a rare sandgrouse on Shetland. He flew straight up there and, miraculously, caught it. "That was a very nervous flight," he says. He is second in the listings, but

likes to stay relaxed about the competition. "We used to muddle competition. "We used to muddle along, picking up news on the grapevine. Now it's become more competitive and some people, who'll go anywhere and spend anything, have upped the stakes.

Lee Evans and lens: "It's like drugs. . . If I lost my birding, my life would finish instantly."

That 500 doesn't seem so far away

Both Heard and Evans work for Birdline, and so are free to speak about their obsession. Others, fearing employers might notice their sudden disappearances from work, are more discreet.

At Chichester, beside a muddy reed bed across the path from the reed bed across the path from the blue and white boats at rest in the yacht basin, Evans set up his telescope and focused his one eye on the birds which swam, fed and dozed, and which looked indistin-guishable to non-twitchers. Evans was muttering into his tape recorder, information for transference later to Birdline. "Five curlew sandpipers, two spotted redshanks, a greenshank, and there it is, the pec san." That is his diminutive for the pectoral sandpiper, so called because of its Rambo-like chest.

his, quite simply, is his life. His home, at Little Chal-font, near the M25 for a quick take-off, is filled with stuffed birds and record books. He listens birds and record books. He listens to shipping forecasts more keenly than any fisherman: bad weather blows birds from America and Siberia off-course, and brings them within range of his eager telescope. His dedication has made him one of the big-name bird-men, standing ninth in the lifelists with 467, and every year for the past five years he has broken his own record for the highest number of annual sightings. With 320 so far this year, against his total of 359 last year, he is poised to do it again: no one bothers to compete with him.

He pays for it, and not just in domestic harmony and health. Each year he covers 90,000 miles bird-hunting, at a cost of £20,000. He has chartered aircraft, helicopters and boats. This month he'll be in the Scillies, which is the only place to be for the right-thinking twitcher at this time of year. Migrating birds may tire after thousands of miles,

ee Evans never does.

Heartbreak as well as exultation, is the lot of the twitcher. "Worst miss?", he says. "The ovenbird in County Cork. Drove to Fishguard, ferry to Rosslare, hired a car, six hour drive to the west coast, knocked up the cable-car guy and went over to the island with a load of cattle, a two-hour walk to where it had been reported. Gone. Turned round and came back." To be fair to Evans, it is not simply a matter of ticking a list. He loves the birds. He once spent six hours watching a wallcreeper in the Cheddar Gorge.

He is quite frank: "It's like drugs I get withdrawal symptoms if I don't go out, even for a day. If I lost my birding, my life would finish instantly."

Domestic life with his girlfriend Carmel is settled, because she knows how it is: she comes second. "Carmel knows that. If there was a bereavement in my family, if she was seriously ill, say, I'd still have to go for a tick. I hate to say it, I know morally it's probably unacceptable, but that's the way it is. I expect I shall die birding."

### **NATURE NOTE**

THE NESTING season for rooks is still some months ahead, but their behaviour on a bright but gusty day showed that the preliminaries are already beginning.

Our local flock was using the wind to put on a show of aerobatics that seemed to owe a lot to high spirits. Paint of birds were chasing each other in headlong dashess punctuated with sharp swerves and dives. Whether these were just flights of fancy or whether the birds were showing a serious interest in each other, I had no means of telling.

The rooks have also been congregating on the ground, not apread out as when feeding but in assemblies. As with the aerobatic displays, these have the appearance of social occasions and there are signs of partners being

chosen. Every now and then a cock rook starts to pay court to a hen.

A male rook in displuy is a fine sight. He may not have the colours and outrageous plumes of a peacock but he acquits himself well. His strutting is every bit as vigorous and otately. He holds his head high, droops his map and paces towards the hen, spreading his tall in a surprisingly landstome fan as he bows and calls to her. Not even his black plumage is dull; it is shot with glossy green and purple in the autimus sunshine.

As the days abortes, these displays will cesse, but they have laid the foundations for serious courtship in the rookeries as soon as the weather improves.

Robert Surton

