# Recent Recoveries

Oystercatcher

<u>Uy si</u>	rel caroner.				
	20.9.66	Conway Bay	¥	Bulandshr. Iceland aut. 71	- 72 or 73
Ad ly	-	Morecambe Bay	x		ען בט אָן װ
	8.3.70	Burry Inlet	x		25•4•74
Ad	5.9.63 3.11.68	Morecambe Bay	v	T T_	18.3.73
Ad	<b>2•4</b> 7•00	Morecambe bay	x		10.7.74
	07.0.66	Courses Born	<b>V</b>		22.7.74
Ad	21.9.66	Conway Bay	V.		
FG	9.12.72	Maranarha Barr	<b>X</b>	mid mid	
Ad	23.11.69	Morecambe Bay Wash	x		21.7.74
Juv	22.10.67	wasa	X		24.4.74
FG	8.3.70		x		1.7.74
Ad	30.1.71	11	v	Rogaland, "	8.7.74
Ad	30.1.7I	11	x		24.4.74
	22.8.71	"	x		24.7.74
Ad	20.2.72				12.4.74
lY	13.2.71	Swale	X +		17.8.74
Juv	•	Portsmouth Harbour			13.8.74
Λđ	3.11.68	Morecambe Bay	x		mer 74
Ad	23.11.69		X	Westray, Orkney sum	mer /4
Eigr reco	nt Oystercato overed on bre	hers ringed in Morecambe eding grounds in Scotlar	Ba d.	y (4) the Burry Inlet (3) a	nd Solway (1)
	•				
Lapv	ring				•
		<u>_</u>			A3 7 71
Λđ	11.6.69	Abberton, Essex	, <b>x</b>		
Ad M	18.12.70	Bristol, Somerset	+	Ciudad Real, Spain	16.2.71
Ring	ed Plover				
	_				or 7 71
Ad	22.8.71	Langstone Harbour		Scoresbyland, NE Greenland	
Λđ	20.5.73	North Solway	V		18.7.74
ly	23.12.69	Morecambe Bay v Skanor,	SW	reden	18.7.74
Litt	le Ringed Pl	over			
		<del></del>		_ ·	· - •
Pull	us 16.6.75	Leicester .	X	Bou Salem, Tunisia	5.8.74
			÷.		
	•	•	•		
Tum	stone				
Αđ	14.10.73	Fifeness, Fife	x	Ellesmere Isl. Canada	23.6.74
Aà	31.8.69	Wash	+	Herberto, N.W. Greenland	2.7.74
Λά	27;9.69	11	+	tt tt tt	2.7.74
Δd	4.10.70	Morecambe Bay	+	11 11 11	2.7.74
Ad	10.12.72	Peterhead, Aberdeen	+	12 12 12	2.7.74
Ad	10.3.74	Kincardineshire	+	Thule, " "	0.6.74
Ad	25.4.70	Wash	x	Thorshofn, Iceland	8.6.74
Ad	14.8.73	Hayle, Cornwall	x		25.6.74
Ad	24.9.72	Morecambe Bay	x	500 17	
	20 mg - 20 mg - 30 mg			NNW of C.Finnisterre	20 • 5 • 74
Λđ	1.9.73	Dee	x	Duddon	15.6.74

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-	<del></del>				•
fg Pj	28.10.73 20.2.74	Sevencaks, Kent Shaftsbury, Dorset	+	Oviedo, Spain Jylland, Denmark	early 1.74 17.8.74
Wood	lcock	• •		•	
FG	27.10.71	Fair Isle	+	Stockholm, Sweden	28•7•74
Curl	ew .	•	 :	<b></b>	
FG FG	13.1.6 <b>7 (&amp;</b> 18.9.7 <b>3</b>	4.11.71) Poole Harbour Skokholm, Pembs		Halland, Sweden Vlieland, Netherlands	5.7.74 28.5.74
Reds	linnk				
Ju <b>v</b> FG II	21.8.67 1.1.72 26.3.70 21.12.73. 3.6.71. 21.0.70 4.9.68 8.11.73 19.2.71 3.3.73	Wash Wash Morecambe Bay Carnoustie, Angus Aberdeen Fife Ness, Fife Butley, Suffolk Portsmouth Harbour Dee Morecambe Bay	V V X X V X X X X X X X X X X X X X X X		23.6.74 23.6.74 2.5.74 19.6.74 12.8.74 26.6.74 18.6.74 28.6.74 26.5.74

The last five of these birds are of particular interest, indicating wintering areas of Dritish breeders.

# Knot

Juv	6.9.63	Wash			. <b>x</b>		Ellesme	re Island,	
Ađ	19.2.71	Wash			40	Canada	P7 7 0 amov	e Island.	23.6.74
2200		11 (3.01)					er re sine r		<u> </u>
			. <u>.</u>			Canada			7.6.74
Vq	22.12.68	Morecembe	Bay		•	Thule, I	W. Green	land .	9.6.74
VJ	22.12.68	' 11		•	1.74	n.	Ħ	11	· 0.7.74
$\Lambda d$	9 <b>.10.69</b> .	tt	18		+	17	. It	11 1	0.6.74
ΔA	8.2.70		19		<u>.</u>	<b>19</b> -	11 •	17	0.6.74
Ad	27:4.71	n -	14	•		R	11	11	
Ad	21.12.72	11	ir ·	• • • • • • • • • • • • • • • • • • • •	• •		00-	•	0.6.74
		~~ <b>.</b>			- ·				10.6.74
	21.12.72				X.	<b>4</b>		<b>.</b>	30.6.74
$\Lambda a$	28.1.68	Wash			<b>+</b> ~		11	17	early 6.74
Λā	16.3.68	17			+	. 11	11	if	7.6.74
id.	23.11.68	tt	<b>.</b>		+	17	17	12	0.6.74
AG	13.9.69	11			+	1f	17	nt see ee e	0.6.74
LL	13.9.69	11			+	11	17	H	0.6.74
$\mathbb{E}\Lambda$	13.12.69	11		:	+	17	17		0.5.74
LI.	11.8.71	11			+	. 11	11 (	•	0.6.74
$\Lambda d$	19.2.72	11	•	•	•	lf .	11 1	1	7.6.74
PJ	11.8.71	17			+	Herberto	11 1	•	2.7.74
PJ	11.8.71	17			+	11	if o	•	2.7.74
۲J	11.8.71	17			•	. 11	17 1	17.	2.7.74
Λđ	8.10.72	117				<b>11</b> .	18	•	2.7.74
Vα	8.10.72	, · · · · · · · · · · · · · · · · · · ·			_	11	11	ř	2.7.74
Vq	8.10.72	19			•	10	11 1	•	
214	0.10.12		•		<b>**</b>		••	•	2.7.74

<i>i</i> .d	22.12.68	Morecambe Bay	+ Herberto, NW Greenland	2.7.74
Ad	8.2.70	II II	a the state of the	2.7.74
Λđ	10.4.70	11 11	and the second second second	2.7.74
Λd	3.3.73	11 11	🙀 - A region in the same	2.7.74
FG	24.11.65	Dee	+ Godhavn, SW Greenland	6.6.74
PJ	11.8.71	Wash	+ 11 11 11	28.7.74
Λđ	19.3.72	11	17 17 17 17	1.6.74
210	T) • 1 • (C	· ;		1.0.74
Pur	ple Sandpipe	er en		
		<del>-</del>		
lY	18.9:69	Isle of May, Fife	+ Hordaland, Norway	5.6.74
Dun	<u>lin</u>			
Λđ	28.8.72	Wash	+ Kara Sea, U.S.S.R.	2.6.73
FG	18.8.67	Swale	x 50 miles WSW of Snaefel	lsness
			Iceland	9-5-74
$\Lambda \mathbf{d}$	23.12.69	Morecambe Bay	x 200 miles E of Firth of	
			Forth	mid 5. 74
Ad	15.1.69.	tr 17	v Finnmark, Norway	13.7.74
Ld.	6.9.70	Humber	A II II.	24.7.74
lY	27.2.71	Wash	v n n	23.7.74
PJ	8.9.72	Lundy, Devon	V II II	23.7.74
Con	trolled at T			
	Wash: 12.0	.68, 5.12.71. 28.8.72 0.63, 19.1.74, Humber	30-3-74	
Con	trolled at J		J00J01+	
••••	Kent 31.8.			
Con	trolled at 0		•	
0011			11.1.70, 11.8.71, 7.10.72, 31	.7.73 . h.8.73.
		.66, 9.11.69, 10.12.69		11175 400150
		Bay: 17.9.69, 21.12.70		
	Worecambe . 77	Day: 1/07007, 210120/0;	; Kent: 31.10.62 (Juv), 17.1	0 63
	number: 15	·9··00; II.·9·/I. 24·J·//	Decharaceth Phys. 5 3 72 20 1	0.05 2.7% (Tuse)
			Portsmouth Hbr: 5.3.72, 29.1	
			Caerns: 3.3.73; Severn: 8.10	•0/;
~	Plym: 132			•
Cont	trolled arou			· ==
	Dee: 10.12 Wash: 4.9.6	.69, 2.1.71, 3.1.71, 29 64. 9.8.67. 11.1. <b>70</b> (Ju	.1.72, 29.1.72, 13.2.71, 23.1 v) 5.11.72 (Juv), 7.12.72.	2.72 (Juv)
		2.71 (Juv), 23.2.74 (Ju		•
	Morecambe 1	Bay: 5.4.70 (Juv), 4.5.	74. Conway: 3.3.73, 14.10.7	3 (Juv)
	Pembs: 22.1	L.72.	**	
		•	•	
<b>A</b> 4.1.				
June	er roreign re	ecoveries were:	•	. •
	01 70 (0	Doo	e Giaalland Damanis	7 Q 71. '
Ad.	24.10.68.	Dee	x Sjaelland, Denmark	3.8.74 '
id	10.1.70	Wash	v olarena	end 5.74
Ad	29.1.72	Dee	<b></b>	16.5.74
`d	17.2.73	Morecambe Bay	v Sigelland "	1.8.74

1.8.74 17.2.73 Sjaelland Λđ Morecambe Bay 28.7.73 . 7.9.67. PJ Schleswig Holstein, W.Germany 11.8.74 Vlieland, Netherlands 23.8.74 Ad Wash x Juv 8.10.72 . Poole Harbour ٧ 9.8.74 21.8.74 2.6.73. 17 Dee ٧ 1d 1y 27.10.73, Sovorn Seine Maritime. France 2.9.73. . Wash

## Long distance British recoveries were:

Λđ	20.11.71	Langstone Hbr	v	Bradwell, Essex	18;8.74
Juv	28 <b>.7.72</b>	Spey, Moray	. v	Swale, Kent	20.7.74
Juv	28 <b>.8.72</b>	Wash		Tongue, Sutherland	5.7.74
Juv	29.8.72	Belfast, Down		Hayle, Cornwall	4.8.74
i.d	2.6.73	Dee		Teesmouth	18.8.74
Juv	15.10.73	Poole Harbour	. <b>v</b>	Canvey, Essex	16.8.74
$\mathbf{v}_{\mathbf{q}}$	11.5.74	Morecambe Bay		Swale, Kent	20.7.74

#### Sanderling

1.d.	12.8.68 (& 17.5.6	59 Wash	+ - Calvados,	France	12.8.74
i.d.	17.5.69 Wash		+ "	11	12.8.74

### JOINT BIOLOGICAL EXPEDITION TO NE GREENLAND, 1974

#### G.H. Green

Readers of Mike Pienkowski's account, (in Bulletin No.12) of the early days of this expedition will have learnt that following shipping problems in Iceland and Juy Morrison's apper dicitis in Greenland, we were able to settle to serious wader studies. These continued in several different valley systems until we returned to Britain 16 August.

As leader of the Wader Study Group Expedition I took the precaution of getting transported by helicopter as far from the 'civilisation' of Mestersvig as I could and, as it turned out, Mike was left (quite unintentionally) holding the baby! Having led several wader expeditions himself he had come on this one as a 'member' expecting to have a nice holiday peacefully watching Ringed Plover, but instead found himself king-pin radio operator, public relations officer, chief negotiator for helicopters to get us back to Mestersvig when the pack ice refused to break (and the boat leaked anyway) and innumerable other unexpected jobs. I hope his own work on Ringed Plover breeding behaviour and feeding ecology did not suffer too much. We are all very grateful to him.

The results of the expedition's bird catching and ringing are shown in Table I. The numbers do not seem large by carnon netting standards, but each wader has to be individually caught, usually at the nest, and the amount of work and effort required to produce these totals is very great. ill the birds were weighed, mensured, photographed, dye marked and colour ringed. The results of the latter are most exciting and the number of sightings in Britain of these marked birds are listed in Table 2. The technique is obviously a powerful one in moder studies of this type, but it must be used with care. Anyone considering such a scheme must feel honour-bound to consult with the BTO first to avoid overlapping of schemes and invalidation of each other's work. We are most grateful to the BTO for the publicity given to our scheme and to Tony Prater who has acted as receiver-of-Several other ornithological journals also asked for people to watch There is still time for more records. We hope you will all for marked waders. still keep a look-out for colour rings, even though dyed feathers may now have moulted.

We have also had report of a Ringed Plover ringed as a pullus in Greenland being run over by a car near Bergen in Norway. In Greenland we found two Ringed Plovers carrying British rings. One ringed on the Solway 20th May 1973