RINGING TOTALS FOR THE PERIOD JUNE TO SEPTEMBER 1979

	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q	R	S	T	U	V	W	X	Y	Z	A1	B1	C1	D1	E1	F1	G1	H1	I1
Oystercatcher Haematopus ostralegus	437	1	595p9					226	p7									41	64		3			3		115	196		2			1	8		
Avocet Recurvirostra avosetta	10								2																				6						
Little Ringed Plover Charadrius dubius	1	1										12	2p10	21							p5		3							14			5		
Ringed Plover C.hiaticula	3		32p1		1		5	30	p20	p5	76	25		163	133p1	1		6			6p1			2	18	103	3p17		7	45	18p12	26p32	46	34	
Golden Plover Pluvialis apricaria	1	7																									p5								
Grey Plover P.squatarola	31	1						40																						1					
Lapwing Vanellus vanellus	2	p20	6p21	1	p6	4			p3			1		6	1p13		82				p80		p10	93			p152								
Knot Calidris canutus	55	9	9	5	3			122	2												1			5	1	11			1	10		145			
Sanderling C.alba							4	46													117					14				1		46		43	
Little Stint C.minuta	10	2					2							18													2			117			3		
Temminck's Stint C.temminckii		1																												20					
Pectoral Sandpiper C.melanotos							1																												
Curlew Sandpiper C.ferruginea	4				3			7	5		1	2		30	1	8													2	64			1		
Purple Sandpiper C.maritima																									54		3								
Dunlin C.alpina	3225	71	1	3	18		34	3855	13		52	17		228	196	19		6			14		2	2	268	156	2p4		17	906		100	15	42	
Ruff Philomachus pugnax	4	1					1	2	1					24																18			3		
Jack Snipe Lymnocryptes minimus													1	3																					
Snipe Gallinago gallinago	3					1	1			1		2	8	27									37p1			1	p4			12			8		
Black-tailed Godwit Limosa limosa									2							5													2						
Bar-tailed Godwit L.lapponica	119		167					64	15		1					10			1		1					5			8	7					
Whimbrel Numenius phaeopus								5						6													p16								
Curlew N.arquata	74	1	20p5	5				81						1				1	107	59	1p3	67p152	2p1	3		34	p51		3				1		
Spotted Redshank Tringa erythropus	4							2						1																2					
Redshank T.totanus	143	38	342p4	260	6		5	270	2		6			131	16			3						71	1	15	p14	71p154	4	38			14		
Greenshank T.nebularia	80	1						4				1		21	8											12							7		
Green Sandpiper T.ochropus						1						5		2																					
Common Sandpiper Actitis hypoleucos	1							4			4	32		18									p3				p5			296			10		49
Turnstone Arenaria interpres			67				12	143			1							8						113	151	61	3			9		1			

A= BG NF - Wattenmeer: North Frisian Waddensee, W.Germany B= Arbeitskreis Natur- und Umweltschutz Harlingerland: Waddensea, Lower Saxony, W.Germany.
C= Highland Ringing Group: Moray Firth, Scotland. D= Aberdeen Univ.: Ythan estuary, Aberdeenshire, Scotland. E = H.Clark: West Lothian, Scotland.
F= A.H.N. Roberts: Tyne & Wear, England. G= Spurn Bird Observatory, Humberside, England. H= Wash Wader R.G.: The Wash, Norfolk/Lincs., England.
I= Catchpole & Peters: Ipswich, Suffolk, England. J= Sqn. Ldr. P.G.Murton: Colchester, Essex, England. K= Richard Howard: Canvey Island, Essex, England.
L= Dartford R.G.: Rainham Marsh, Essex, England. M= Runnymede R.G.: London & adjacent Thames Valley, England. N= C.Sharr & M.Davis: Cliffe, Rochester, Kent, England.
O= Farlington R.G.: Langstone & Portsmouth Harbours, Hampshire, England. P= S.H.Sporne: Fawley, Hampshire, England. Q= Celtic Wader Research Group: Worcestershire, England
R= Celtic W.R.G.: Angle Bay, Dyfed, Wales. S= SCAN R.G.: North Wales. T= South Manchester R.G.: Northwich, Cheshire, England.
U= S.W.Lancs.R.G.: Liverpool & Formby, England (totals include May). V= Liverpool Polytechnic: Southport, Lancs., England (totals include late May)
W= R.Yates: near Wigan & Bolton, Lancs., England. X= R.W.Furness/Clyde R.G.: Clyde Estuary & Ardrossan Harbour, Scotland. Y= SCAN R.G.: late totals for March to May 1975: N.Wales
Z= Devon & Cornwall R.G.: estuaries in Devon & Cornwall, England. A1= D.Okill & B.Marshall: Shetland, Scotland. B1= Dr.W.G.Hale: Banks Marsh N.N.R., Ribble Estuary, Lancs., England. C1= B.M.Cavanagh: Butley River, Orford, Suffolk, England. D1 = Ornithological Station, Polish Academy of Sciences: Estuary of Vistula, Mikoszewo, Poland (also 53 Wood Sandpipers Tringa glareola & 6 Broad-billed Sandpipers Limicola falcinellus). E1 = Durham Univ.: Northumberland coast, England. F1 = Durham Univ.: Teesmouth, Cleveland, England. G1 = Lower Test R.G.: Southampton, England. H1 = N.A. Clark: Somerset & Avon coast, England. I1 = Bryan J. Broadley, Clyde R.G.: Inner Clyde estuary, Scotland.

Totals following 'p' refer to pulli

A form for October 1979 to January 1980 totals will be found loosely inserted in this Bulletin.