Wader Ringing in South Africa

During the last couple of years wader ringing in South Africa has progressed enormously. There is a small but keen group of ringers based on Cape Province, who have recently formed the Western Cape Wader Study Group. The ringing carried out in South Africa has already produced spectacular recoveries, in eastern Siberia, Britain and Belgium for example and as the number of birds ringed increases there will surely be more. However although recoveries are an important part of the information gained from handling birds, other aspects help to explain much about migration; therefore all birds are measured, weighed, examined for primary moult and the percentage of summer plumage recorded. In addition for as many birds as possible of the common species and for all of the rarer species, a full moult card is filled in.

Some of the recoveries to date are set out below:

Knot ringed 29.8.69, Zeebrugge, Belgium

2.1.72, Langebaan Lagoon (80 miles N. of Cape Town).

Curlew Sandpiper ringed 7.5.70, Klawervlei (nr Cape Town) x 3.9.71, nr Bulawayo, Rhodesia

Curlew Sandpiper ringed 24.9.69, Walvis Bay, Southwest Africa 30.9.71, Paarden Eiland, Cape Town

Sanderling ringed 14.3.71, Commetjie, Cape Town 15.5.71, Wash, England

The totals ringed are:

	1970/71	1972/72
	. 9	5
	2	5 8
	_	2
	3	2
	. 2	3
	-	2
	-	7
	7	2
	10	18
	1	15
	8	17
	16	173
	168	193
	1425	1907
	56	122
	5	70
Total	1712	2546
	Total	9 2 - 3 2 - 7 10 1 8 16 168 1425 56 5

Selected Wader References Abstracted During 1971

Unless otherwise stated, the journals appeared during 1971

- BURTON, P.J.K. Stomach contents of waders collected in Afghanistan. Alauda, 39 (2): 132-138. (In French, English Summ).
- COLSTON, P.R., Additional non-passerine bird weights from East Africa. Bull. Br. Orn. Club 91 (4): 110-111.
- DAVIDSON, P.E. Some Foods taken by Waders in Morecambe Bay, Lancashire. Bird Study 18: (4): 177-186.
- DOWSETT, R.J. Suspended wing-moult in migrants. Bird Study 18, (1): 53-54.
- DOWSET,, R.J. & FRY, C.H. Weight losses of trans-Saharan migrants. <u>Ibis</u>, 113 (4): 531-533.