WADER STUDY GROUP

Bulletin 44

August 1985

ANNUAL GENERAL MEETING OF THE WADER STUDY GROUP, LA ROCHELLE, FRANCE, 5 OCTOBER 1985

AGENDA

- 1. Apologies
- Minutes of the last AGM held on 1st September 1984 at Worcester College of 1st Higher Education, UK (Bulletin 42:2).
- 3. Chairman's Report
- 4. Membership secretaries' Report
- 5. Treasurer's Report
- 6. Editor's Report
- 7. Co-ordinator's Report
- The following officers and members of the 8. executive committee have all completed a three-year term of office, and all offer themselves for re-election for a further three years. No other nominations have been received following the notice of this election in Bulletin 43:1. It is therefore proposed that:
 - (i) G.H.Green be re-elected as Chairman. (ii) Dr.M.W.Pienkowski be re-elected as
 - vice-chairman. (iii) S.J.Sutcliffe be re-elected as
 - Treasurer (iv) Dr. N.C.Davidson be re-elected as
 - Editor, Drs. Th.Piersma be re-elected as
 - (v) 🛓 Drs-Co-ordinator, W.J.A.Dick, H.Galbraith and H.Hotker (vi)
 - be re-elected as ordinary members of the executive committee.
- 9. Date and venue of next year's meeting and AGM. It is hoped that the 1986 meeting and will be held in either Edinburgh or Glasgow, Scotland.

10. Any other business

S.R.Baillie (General Secretary).

OFFICER'S REPORTS

Chairman's Report

The last year has been one of 'business as usual' for the Wader Study Group. All the planned projects are running well and WSG members are counting, catching and studying waders in many parts of the world. The attempt to count waders along the entire coastline (other than estuaries) of Britain in the winter of 1984-85 was very successful. This joint venture was eventually organised through Britain's Birds of Estuaries Enquiry but the idea and stimulus for the study came from WSG and many members took part. Mike Moser, the BTO's Estuaries Officer, worked hard to raise funds for the project and the experience of Ron Summers, the joint organiser, in counting rocky

shore waders in winter was most useful in planning the survey. We all require information about non-estuarine waders in winter both for biological and conservation reasons and we hope that other coastlines will be subject to similar studies in the future. Meanwhile we look forward to the results of last winter's endeavours. The study of the Spring passage on the West Coast of Britain in 1984 also went well (Bulletin 43) and led to further work in 1985. We also look forward to the results of much more ambitious project studying spring migration of the entire East Atlantic flyway (Bulletin 43).

counts at Inland Sites (OAG Munster) continued. The winter of 1984-85 provided more data on the effects of cold weather on waders. The Colour Marking Register is working satisfactorily. Surveys of the important Hebridean breeding areas continued. This work has led the Group to collate information on the numbers and distribution of breeding waders throughout Europe. This mammoth task has been undertaken by Th. Piersma and the resultant bibliography will be published in future Bulletins.

Your Chairman, and indeed the whole Executive Committee, are concerned about the future of the Group and its administration. Changing times, workloads and jobs means that some of us will be unable to give as much time to WSG as in the past. It is most important that new people undertake active roles in running the Group and we are encouraging such a trend. The wader people of Durham are fledging: the next generation's time is coming!

G.H.Green

Membership Secretaries' Report

The size of the membership remained fairly static during 1984 with the exception of a welcome increase in members from the Mediterranean area, which had been under-represented within the group. The numbers of members in different parts of the world on 31 December 1984, and the changes which took place during the year, are tabulated below.

Wader	Study	Group	membership:	31	December	1984
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i	Present	New	Resign	Net Change
Britain & Ireland	199	11	14	- 3
Rest of Europe	143	21	6	+15
New World	87	9	7	+ 2
Rest of World	32	4	1	+ 3
Total	461	45	28	+17

Note that these figures do not tally exactly with those in last year's annual report (Bulletin 41): a consequence of the very late receipt of some membership renewals. 50 members who receive the Bulletin either free of charge or on an exchange basis are included.

Due to a lack of time we have not yet transferred the membership records from the University of Edinburgh computer to our BBC micro-computer but we hope to achieve this very soon. This will enable us to store this information in a form which is compatible with the computing equipment owned by the group.

N.A. & J.A.Clark

Treasurer's Report

Last year I reported a healthy surplus and a sound balance sheet. It is pleasing to report that the 1984 figures were equally good and that an increase in membership helped substantially to generate a more than adequate income to cover the group's costs. The Hebrides project continued and is still, overall, in surplus. The Colour Marking Register has at present a substantial surplus which is to be expected in its initial stages. Finally on income, we sold more back numbers of Bulletins than ever.

Our costs largely revolve round the *Bulletin* production and the number of pages per issue. There was little change last year in the overall expenses. A new item on the account is the depreciation of the word-processor and printer which will be written off over five years.

The Group remains in a healthy financial situation with sound reserves and, of particular interest to members, should be able to maintain present subscription levels at least until 1987.

S.J.Sutcliffe

Receipts				
		1984	1983	
Subscri	otions	4777	3819	
Interes	t Received	328	252	
Colour	Marking Register Income	335	7	
1984 Con	nference Profit	106	44	
Grants	Received (Hebrides Project)	1300	3300	
Sale of	Back Bulletins	229	136	
Profit	on Sale of Car Stickers	2	-	
Sale of	Publications	25	-	
		£7102	£7558	
Deduct				
Bulleti	n Costs -Printing	1997	1805	
	Envelopes, Paper etc.	6	120	
	Typing	170	214	
	Postages	644	585	
	Editorial Expenses	284	184	
Secreta	rial Costs and Miscellaneous	161	77	
	nators Costs	113	59	
Colour	Marking Register Costs	44	17	
	s Project Čosts	1490	2379	
Bank Ch		17	18	
Deprecia	ation of Micro-Computer and Printer	282	-	
•	(B)	£5208	£5458	
Excess	of Income over Expenditure (A-B)	£1894	£2100	
Accumulated Fo Balance	AS AT 31 DECEMBER 1984 and at 1 January 1984 of Income over Expenditure for the Year	2929 1894	829 2100	
Accumulated Fo Balance Excess	and at 1 January 1984 of income over Expenditure for the Year			
Accumulated Fo Balance Excess Represented by	and at 1 January 1984 of income over Expenditure for the Year	1894 £4823	2100 £2929	
Accumulated Fo Balance Excess Represented by	and at 1 January 1984 of income over Expenditure for the Year / - Micro Computer/Word Processor and Printer	1894 £4823	2100 £2929 985	
Accumulated Fo Balance Excess Represented by	and at 1 January 1984 of income over Expenditure for the Year / - Micro Computer/Word Processor and Printer Cash Bank, On Deposit and In Hand	1894 £4823 1127 6549	2100 £2929 985 4006	
Accumulated Fo Balance Excess Represented by	and at 1 January 1984 of income over Expenditure for the Year / - Micro Computer/Word Processor and Printer Cash Bank, On Deposit and In Hand Debtors	1894 £4823 1127 6549 -	2100 £2929 985 4006 324	
Accumulated Fo Balance Excess Represented by	and at 1 January 1984 of income over Expenditure for the Year / - Micro Computer/Word Processor and Printer Cash Bank, On Deposit and In Hand	1894 f4823 1127 6549 -	2100 £2929 985 4006 324 70	
Accumulated Fo Balance Excess Represented by	and at 1 January 1984 of income over Expenditure for the Year / - Micro Computer/Word Processor and Printer Cash Bank, On Deposit and In Hand Debtors	1894 £4823 1127 6549 -	2100 £2929 985 4006 324	
Accumulated Fo Balance Excess Represented by Assets	and at 1 January 1984 of income over Expenditure for the Year / - Micro Computer/Word Processor and Printer Cash Bank, On Deposit and In Hand Debtors	1894 f4823 1127 6549 - 7674 (1970)	2100 £2929 985 4006 324 70 5385 (1244)	
Accumulated Fo Balance Excess Represented by Assets	and at 1 January 1984 of income over Expenditure for the Year - Micro Computer/Word Processor and Printer Cash Bank, On Deposit and In Hand Debtors Car Stickers in Stock - Cost less Sales	1894 f4823 1127 6549 - 7674	2100 £2929 985 4006 324 70 5385	

RECEIPTS AND EXPENDITURE ACCOUNT FOR YEAR TO 31 DECEMBER 1984

Editor's Report

Material for the *Bulletin* continues to flow in steadily from both Old and New Worlds. Although the annual total of 144 pages was rather less than the record 200 pages of the previous year (a total resulting largely from unusually extensive reports on WSG projects), this amount of published material does indicate the continuing healthy state of the *Bulletin*. As in previous years, no material has needed to be held over for reasons of lack of space.

computerised text-processing system, based Our on the Acorn Computers BBC Micro-computer Model has continued to function well. In в. particular, the system has greatly smoothed the preparation and correction of text and, through the two-column format the system allows, has much improved the style and presentation of the final product. Although computerisation has eased the text-preparation parts of Bulletin the text-preparation parts of Bulletin production, it has resulted also in an increased editorial workload, particularly in the final stages of text correction and preparation. The Editor is eagerly seeking ways easing this load. The timescale of Bulletin of production remains largely unchanged.

During the last year, Harry Green has withdrawn from his role as Assistant Editor, allowing him to concentrate on his position as Chairman. I would like to take this opportunity to thank him all his efforts and editorial guidance in the past years on behalf of the *Bulletin*. In his place, Dr. Mike Moser has joined the editorial team as Assistant Editor. Finally, my thanks to all those people who (usually willingly) have helped to ensure that the *Bulletins* have appeared.

N.C. Davidson

Co-ordinator's Report

The co-ordination of, and participation in, the WSG Project on 'International wader migration studies along the East Atlantic flyway during spring 1985' was a major task during the year. The great majority of the field work scheduled for this spring was carried out successfully and preliminary results look most promising (Progress report 2 is elsewhere in this issue). A joint manuscript, with W.J.A.Dick and P.Prokosch, on the results of the 1979 project on the spring migration of Siberian Knot (see Bulletin 27: 8-13) is finally being submitted for publication.

The enquiry on population sizes of breeding waders in Europe and the accompanying bibliography have not yet been completed but important new pieces of information were obtained during the year. Financial support for the publication of these results as a special issue of the Bulletin is being sought from grant-giving organisations.

Last year saw two changes in the composition of the Advisory Panel. R.E.Ricklefs resigned and Duncan Parish, co-ordinator of the International South-east Asia Wader Study Project, joined the panel. His address is Interwader, P.O.Box 10769, Kuala Lumpur, Malaysia. The Advisory Panel was consulted once by letter, in connection with the project on spring migration along the East Atlantic flyway. Suggestions on the role of the Wader Study Group in co-ordinating and stimulating wader studies throughout the world are always welcome!

Theunis Piersma

LIST OF PUBLICATIONS FOR 1984

This list includes all publications concerning Wader Study Group projects and also studies which have used the WSG ringing data archive or extensive reports from the WSG colour-marking register. It is hoped that a full list of publications for previous years will be published shortly.

- Davidson,N.C. and Clark,N.A. 1984. WSG project of the effects of severe weather on waders: third progress report. Wader Study Group Bull. 41: 10-12.
- Dubois, P. 1984. WSG international project on Black-winged Stilts. Wader Study Group Bull. 42: 10-11.
- Fuller,R.J. 1984. Some differences in the ways that observers estimate numbers of waders breeding at high density. Wader Study Group Bull. 40: 8-11.
- Green, G.H. (ed.) 1984. A survey of waders breeding on the west coast of the Uists and Benbecula (Outer Hebrides), 1983. Report published jointly by the Wader Study Group and the Nature Conservancy Council. 9pp.
- Hotker, H. 1984. Methoden, Ziele und erste Ergebrusse des Internationalen limikolen zahlung. [Methods, goals and first results of international wader counts.] (Abstract). J.Orn. 125: 380.
- Moser, M. 1984. Wader Studies on the East Atlantic Flyway. *BTO News* 135: 8-9.
- Moser,M. 1984. The 1984 West Coast Spring Passage Project. (Abstract). Wader Study Group Bull. 40: 35.
- Moser, M. 1984. BTO/WSG Winter Shorebird Count 1984-1985. Wader Study Group Bull. 41: 7.
- Moser,M. and Summers,R. 1984. Winter Shorebird Count. *BTO News* 132: 3.
- Moser,M. and Summers,R. 1984. Winter Shorebird Count. BTO News 134: 3-4.
- OAG Munster 1984. Inland wader counts third progress report. Wader Study Group Bull. 40: 15-17.
- OAG Munster 1984. Spring migration of Ruffs. Wader Study Group Bull. 42: 3-4.
- Pienkowski, M.W. 1984. Networks of wader sites in Western Europe: some results of the WSG Project. (Abstract). Wader Study Group Bull. 40: 35.
- Pienkowski, M.W. and Evans, P.R. 1984. Migratory behaviour of shorebirds in the Western Palearctic. In: Burger J. and Olla, B.L. (eds.), Shorebirds. Migration and foraging behaviour. Plenum Press, New York. Pp. 74-124.
- Pienkowski,M.W. and Pienkowski,A. 1984. WSG project on the movements of wader populations in Western Europe: ninth progress report. Wader Study Group Bull. 40: 11-14.
- Piersma, Th. 1984. International wader studies along the East Atlantic flyway during spring 1985. Wader Study Group Bull. 41: 4-6.
- Piersma,Th. 1984. International wader migration studies along the East Atlantic flyway during spring 1985. Wader Study Group Bull. 42: 5~9.
- Smith,K. 1984. Lowland wader surveys. BTO News 31: 9.
- Smith,K.W. 1984. Breeding waders of lowland grasslands — a new WSG/BTO Project. Wader Study Group Bull. 40: 7.
- Smith,K. 1984. Wader numbers on lowland agricultural land in England, Wales and Scotland. (Abstract). Wader Study Group Bull. 40: 30-31.

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