Winter 1997/98 European Nonestuarine Coastal Waterfowl Survey (NEWS)

The preparation for this international repeat of the Winter Shorebird Count (Moser & Summers 1987), which covered 90% of Britain's coastline during the 1984/85 winter, is progressing very well. Since the first announcement (*Bulletin 78*: 5-6.) positive responses have arrived from most countries contacted and many brave people have agreed to act as national organisers!

Most of the countries essential to the success of NEWS will participate (Table 1).

We would be very grateful if those people who have not yet answered would confirm that they are participating or else suggest other potential organisers for their countries very soon. We would like to thank all the people who have agreed to become national organisers and we are looking forward to the 1997/98 winter fieldwork.

Moser, M.E. & Summers, R.W. 1987. Wader populations on the non-estuarine coasts of Britain and Northern Ireland: results of the 1984-85 Winter Shorebird Count. *Bird Study* 34: 71-81.

Steve Holloway & Mark Rehfisch, British Trust for Ornithology, The Nunnery, Nunnery Place, Thetford, Norfolk, IP24 2PU, United Kingdom. Tel: + 1842 750050 Fax: + 1842 750030

Country	Organiser
Belgium	Ms Anny Anselin, Institute of Nature Conservation, Kliniekstraat 25, B-1070 Brussels, Belgium. Tel: 32 + 255 81 826. Fax: 32 + 255 81 805.
Denmark	Mr Henning Ettrup , Udgården 6, Lading, DK-8471 Sabro, Denmark. Tel: 45 + 8694 9606. Fax: 45 + 8619 7589.
France	Dr Roger Mahéo , Université de Rennes 1, Station de Biologie Marine de l'ile Bailleron, 56860 Sene, France. Tel: 33 + 9726 4104. Fax: 33 + 9726 4049.
Gibraltar	Mr Albert Yome , The Gibraltar Ornithological and Natural History Society, PO Box 608, Gibraltar. Tel: Gibraltar 350 + 78333.
Germany	?
Greece	To be confirmed
Iceland	To be confirmed
Ireland	?
Italy	Dr Nicola Baccetti, Instituto Nazionale per la Fauna Selvatica, Via Ca'Fornacetta 9, 1-40064- Ozzano Emilia BO, Italy. Tel: 39 + 51 6512 219. Fax: 39 + 51 79 66 28.
Mauritania	To be confirmed
Morocco	?
Netherlands	Mr Marc van Roomen, SOVON, Rijksstraatweg 178, 6573 DG Beek - Ubbergen, The Netherlands. Tel: 31 + 8895 48111. Fax: 31 + 8895 48188.
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Portugal	?
South Africa	Prof Les Underhill, Avian Demography Unit, University of Cape Town, Rondebosch 7700, South Africa. Tel: 27 + 21 6503227. Fax: 27 + 21 6503918. e-mail: lgu@maths.uct.ac.za.
Spain	Mr Rafael Salvadores & Mr Iago Mosquera, Grupo Erva, Apartado 317, 36200 Vigo, Spain. Tel: 34 + 986 292365. Mr Ramon F. Ramon Santiago, Ornithology Section (6.N. Habitat), APDO. 805 - 15080, A Coru_a, Spain. Tel: 34 + 81 650146.
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Turkey	Mr Kerem Ali Boyla, Lefko_e Mah. 245/2, 100. Yil Sitesi, Ankara 06530, Turkey. Tel: 90 + 312 2861001.
UK	Mark Rehfisch, British Trust for Ornithology, The Nunnery, Thetford, Norfolk, IP24 2PU, UK. Tel: 44 + 1842 750050. Fax: 44 + 1842 750030.

To be confirmed coverage agreed in principle,

awaiting response from potential participants

RECENT PUBLICATIONS ON WADERS 66

COMPILED BY HENK KOFFLJBERG

In trying to make these lists as complete as possible, and the next one even more complete and up to date, your help is most welcome. Please send new titles, abstracts, reprints, copies, reports, and (important too!) omissions or corrections to: Henk Koffijberg, Glenn Millerweg 102, 1311 RW Almere, The Netherlands.

Remember to include, if possible, the address of the first author, and translations of titles if they are in other languages than English.

For help with this issue I'm very grateful to D.A. Stroud, M. Sálek, D.B. Lank, R. Deman, J. Melter, V.V. Morozov, M. Boschert, F. Scarton, S. Haig, P. Triplet, W. Meissner, I. Bainbridge, R. Neves, R. Rufino, M. Stipcevit, J. Figuerola, G. Olioso, B. Trolliet and T. Piersma

Translated titles from languages other than English are bracketed; with round brackets if the translation is by the author(s), square brackets if not.

N.B. a copy of your paper or abstract would be very helpful to enable me to add some keywords or give added annotation to the titles.

So far, about 5 300 titles have been stored in the WSG/RPW database. Keep sending more!!

Note to readers in the USA: since the US Dept. of the Interior, National Biological Service has stopped publishing Wildlife Review, I have no longer access to wader papers in ornithological journals published in the individual States. If you find any interesting papers in these journals, please send me a copy.

BREEDING

Beintema, A.J. 1995. Fledging success of wader chicks, estimated from ringing data. *Ring. & Migr.* 16(3): 129-139. (Inst. Forestry & Nat. Res., P.O. Box 23, NL-6700 AA Wageningen, Netherlands). *Vanellus vanellus, Limosa limosa, Tringa totanus, Haematopus ostralegus,* The Netherlands.

Blomqvist, D. & Johansson, O.C. 1995. Trade-offs in nest site selection in coastal populations of Lapwings *Vanellus vanellus. Ibis* 137: 550-558. (Dept. Zool., Sect. Anim. Ecol., Univ. Göteborg, Medicinaregatan 18, S-413 90 Göteborg, Sweden). It is suggested that nest site selection and offspring production involve a trade-off between the benefits of nesting close to rich feeding grounds for adults and the costs of moving long distances between nest sites and chick-rearing areas.

Bollmeier, M. 1992. Brutbestandserfassung von Kiebitz Vanellus vanellus, Grossem Brachvogel Numenius arquata und Uferschnepfe Limosa limosa 1992 in Südniedersachsen. [Breeding of Lapwing, Curlew and Black-tailed Godwit in Lower Saxony in 1992]. Vogelkdl. Ber. Niedersachs. 24: 77-95. In German.

Boschert, M. 1995. Bruten des Flussregenpfeifers (Charadrius dubius) auf Kiesdächern. (Breeding of the Little Ringed Plover (Charadrius dubius) on flat rooves filled with pebbles). Naturschutz südl. Oberrhein 1: 37-38. In German with English summary. (Wiedigstr. 18, D-77815 Bühl, Germany).

Bukacinski, D. & Bukacinski, M. 1995. (Communal brood of the Lapwing (Vanellus vanellus) on a Vistula River island). Notatki Ornitol. 36(1-2): 170-173. In Polish with English summary. (Inst. Ekologii PAN, Dziekanow Lesny, 05-092 Lomianki, Poland).

Handke, K. 1996. Bestandsentwicklung der Brutvögel eines Flussmarschengebietes bei Bremen. (Population changes of breeding birds in a river marsh area near Bremen, northern Germany). Vogelwelt 117(1): 15-28. In German with English summary. (LFB Landschaftsökologische Forschungsstelle Bremen, Am Wall 164, D-28195 Bremen, Germany). Breeding bird community of a marsh area along the river Weser was surveyed. Breeding waders: Vanellus vanellus, Tringa totanus, Limosa limosa, Gallinago gallinago, Haematopus ostralegus, Charadrius dubius, C. hiaticula, Philomachus pugnax, Numenius arquata.

Hötker, H., Kölsch, G. & Visser, G.H. 1996. Der Energieumsatz brütender Säbelschnäbler Recurvirostra avosetta. (Energy metabolic rate in breeding Avocets Recurvirostra avosetta). J. Om. 137(2): 203-212. In German with English summary.

(Forschungs- und Technologiezentrum Univ. Kiel, Hafentörn, D-25761 Büsum, Germany). A comparison with other studies revealed that the field metabolic rates of waders during the breeding season are strongly influenced by the geographical position of their breeding sites and the related thermostatic costs.

Lanctot, R.B., Gill, R.E. Jr., Tibbitts, T.L. & Handel, C.M. 1995. Brood amalgamation in the Bristle-thighed Curlew *Numenius tahitiensis*: process and function. *Ibis* 137: 559-569. (Natl. Biol. Serv., Alaska Sci. Ctr., 1011 E. Tudor Rd., Anchorage, AK 99503, USA). It is suggested that amalgamation of broods among Bristle-thighed Curlew enhances predator defence, aids in the process of flock formation for migrating young, and allows females and some males to desert their young earlier.

McCaffery, B.J. & Gill, R.E. Jr. 1992. Antipredator strategies in breeding Bristlethighed Curlews. *Am. Birds* 46: 378-383. (Gill: Natl. Biol. Serv., Alaska Sci. Ctr., 1011 E. Tudor Rd., Anchorage, AK 99503, USA). *Numenius tahitiensis*.

Minton, C., Pearson, G. & Lane, J. 1995. Banded Stilts *Cladorhynchus leucocephalus* breeding at Lake Ballard, Western Australia. *Stilt* 27: 44-45. (165 Dalgetty Rd., Beaumaris, Vic. 3192, Australia).

Sálek, M. 1993. (Breeding of Lapwing (Vanellus vanellus) in Basins of South Bohemia: population density and habitat preference). Sylvia 30: 46-58. In Czech with English summary. (Dept. Ecol., Fac. Forestry, Czech Agric. Univ., CZ-165 21 Praha 6, Czech Republic). Meadows were not favourable as a habitat for breeding Lapwing as documented by low density of breeding pairs and high clutch losses. Areas with low and sparse vegetation were preferred but these habitats have a small total area or a very high rate of clutch failures. Winter wheat fields have a large total area and were occupied by a high proportion of pairs with favourable clutch survival.

Sálek, M. 1995. (Monitoring of the Lapwing (Vanellus vanellus) breeding population in the Czech Republic). Zprávy CSO 41: 18-25. In Czech with English summary. Information about breeding population numbers and changes, breeding habitat, hatching success, and causes of clutch losses.

Sálek, M. 1995. (Seasonal changes in clutch size and egg size in the Lapwing (Vanellus vanellus). Sylvia 31(1): 16-25. In Czech with English summary.

Scarton, F., Valle, R. & Borella, S. 1994. Nesting parameters of Oystercatchers, *Haematopus ostralegus*, in the Po Delta (Italy). *Gerfaut* 84: 3-6. (Naturae srl., Via Ferro 13, Mestre (VE), I-30100, Italy). In 1991 32 breeding pairs, and in 1992 38