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BRITISH ODONATA AND ORTHOPTERA: RARE AND ENDANGERED SPECIES,

Issued by the Joint Committee for the Conservation of British Insects

Following publication of its list of rare and endangered Macrolepidoptera the Joint Committee for the Conservation of British Insects has compiled a list of Odonata and Orthoptera which it considers are also at risk. The Committee urges restraint in the collecting of these species and recommends that such collecting should be confined to the end of the season. In its Code for Insect Collecting (see 1972, Entomologist's mon. Mag., 107 (1971): 193-5) the Committee suggests that a pair of specimens of each species is sufficient. Names of species follow Kloet & Hincks, A check list of British Insects (2nd ed., 1964, Handbk Ident. Br. Insects. 11 (1): 14-15, 18-19).

ODONATA

Ischnura pumilio (Charp.)
Coenagrion armatum (Charp.)
C. hastulatum (Charp.)
C. mercuriale (Charp.)
Gomphus vulgatissimus (L.)
Aeshna caerulea (Ström)
A. isosceles (Müll.)
Somatochlora arctica (Zett.)
S. metallica (v. Lind.)
Oxygastra curtisii (Dale)
Libellula fulva Müli.
Leucorrhinia dubia (v. Lind.)

Scarce Ischnura
Norfolk Coenagrion
Northern Coenagrion
Southern Coenagrion
Club-tailed Dragonfly
Blue Aeshna
Norfolk Aeshna
Northern Emerald
Brilliant Emerald
Orange-spotted Emerald
Scarce Libellula
White-faced Dragonfly

ORTHOPTERA

Wart-biter Long-winged Conehead Field Cricket Scaly Cricket Mole Cricket Cepero's Ground-hopper Large Mursh Grasshopper Lesser Mottled Grasshopper Woodland Grasshopper Heath Grasshopper

Decticus verrucivorus (L.)
Conocephalus discolor (Thunb.)
Gryllus campestris L.
Mogoplistes squamiger (Fisch.)
Gryllotalpa gryllotalpa (L.)
Tetrix ceperoi (Bolivar)
Stethophyma grossum (L.)
Stenobothrus stigmaticus (Ramb.)
Omocestus rufipes (Zett.)
Chorthippus vagans (v. Evers.)

c/o Royal Entomological Society of London, 41 Queen's Gate, London, S.W.7. February 8th, 1973.

Occurrence of Heptagenia fuscogrisea (Rctz.) (Ephemeroptera) in a stream in South-West Scotland.—On May 14th, 1972, nymphs of H. fuscogrisea (Rctz.) were collected with other insects from aquatic vegetation in the slowly flowing stream draining Fell Loch and Loch Hempton, Mochrum, Wigtownshire (Grid Ref. NX(25) 308543). These distinctive nymphs were identified using Macan (1070, Scient, Publs Freshwat, biol. Ass., 20). One nymph was reared to the adult stage, which was identified using Kimmins (1954; Scient, Publs Freshwat, biol. Ass., 15). This species is recorded by Kimmins (op. cit.: 67) as being common in rocky, limestone lakes and rivers in Ireland, but elsewhere in Britain it has only been definitely recorded from the Kennet and Avon Canal, near Reading, Berks. (Macan, op. cit.: 23). S. W. Shures & I. D. Wallace, Dept. of Zoology, The University, Newcastle upon Tyne, NET 7RU: July 31st, 1972.