STATUTORY INSTRUMENTS

1991 No. 2192 (S. 180)

RIVER, SCOTLAND

SALMON AND FRESHWATER FISHERIES

The River Cree Salmon Fishery District (Baits and Lures) Regulations 1991

Made - - - - 30th September 1991 Coming into force - - 1st January 1992

The Secretary of State, on application to him by the River Cree District Salmon Fishery Board, having carried out all necessary consultations, complied with all necessary procedures and considered the representations and objections made as required by paragraphs 3, 4 and 7 of Schedule 1 to the Salmon Act 1986(1), as applied by section 8(5) of that Act, in exercise of the powers conferred on him by section 8 of that Act and of all other powers enabling him in that behalf, hereby makes the following Regulations:

Citation and commencement

1. These Regulations may be cited as the River Cree Salmon Fishery District (Baits and Lures) Regulations 1991 and shall come into force on 1st January 1992.

Specification of baits and lures and area of application

2. Natural prawns and shrimps (whether fresh or preserved, dyed or natural colour) and any part thereof are, in relation to the River Cree salmon fishery district, specified for the purposes of the definition of "rod and line" in section 24(1) of the Salmon and Freshwater Fisheries (Protection) (Scotland) Act 1951(2).

Pentland House, Edinburgh 30th September 1991

T.J. Kelly
Assistant Secretary, Scottish Office

^{(1) 1986} c. 62

^{(2) 1951} c. 26; section 24(1) was amended by the Salmon Act 1986, section 8(6).

EXPLANATORY NOTE

(This note is not part of the Regulations)

These Regulations specify natural prawns and shrimps and any part of them for the purposes of the definition of "rod and line" in section 24(1) of the Salmon and Freshwater Fisheries (Protection) (Scotland) Act 1951. They apply throughout the River Cree salmon fishery district for the whole of each year. The effect is to prohibit the use of natural prawns and shrimps (or any part of them) as bait when fishing by rod and line for salmon and sea trout.