STATUTORY INSTRUMENTS

1980 No. 17

WATER, ENGLAND AND WALES

The Wessex Water Authority (Chalfield Brook Augmentation Boreholes) Order 1980

Made - - - - 8*th January* 1980

Coming into Operation 15*th January* 1980

The Secretary of State for the Environment, in exercise of powers conferred by section 1 of the Water Resources Act 1971(a) and of all other powers enabling him in that behalf hereby orders as follows:—

Citation and commencement.

1.—(1) This order may be cited as the Wessex Water Authority (Chalfield Brook Augmentation Boreholes) Order 1980 and shall come into operation on 15th January 1980.

(2) The Wessex Water Authority Orders 1974 to 1979 and this order may be cited together as the Wessex Water Authority Orders 1974 to 1980.

Authority to discharge water.

2. The Wessex Water Authority may for the purpose of augmenting the flow of water in the Chalfield Brook discharge water from:—

(*a*) a borehole situate at Little Chalfield in the County of Wilts at National Grid Reference point ST 852632 into the Chalfield Brook at a discharge point situate at National Grid Reference point ST 860632 at a rate not exceeding 1,100 cubic metres (242,000 gallons) per day of 24 hours commencing at midnight when the flow in the Chalfield Brook as measured by a gauge at Great Chalfield Bridge at National Grid Reference point ST 861631 falls below 1,000 cubic metres (220,000 gallons) per day, or when the level of the Great Chalfield Fish Pond as measured by a gauge at National Grid Reference point ST 859632 falls to 200 millimetres below its outflow level; and

(*b*) a borehole situate at South Wraxall in the County of Wilts at National Grid Reference point ST 829644 into the South Wraxall Watercourse (being a tributary of the Chalfield Brook) at a discharge point situate at National Grid Reference point ST 829644 at a rate not exceeding 2,000 cubic metres (440,000 gallons) per day of 24 hours commencing at midnight when the flow in the Chalfield Brook as measured by a gauge at Great Chalfield Bridge at National Grid Reference point ST 861631 falls below 1,000 cubic metres (220,000 gallons) per day, or when the flow in the Chalfield Brook as measured by a gauge at the Poor Houses at National Grid Reference point ST 843633 falls below 200 cubic metres (44,000 gallons) per day.

G. May,
An Under Secretary in the
Department of the Environment.

Signed by authority of
the Secretary of State
8th January 1980.

(a) 1971 c. 34.

[DET 33916]