STATUTORY INSTRUMENTS

1975 No. 1870

WATER, ENGLAND AND WALES

The Thames Water Authority (Lee Valley Discharge) Order 1975

Made - - - - 17th November 1975
Coming into Operation 1st December 1975

The Secretary of State for the Environment in exercise of the powers conferred on him 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 Thames Water Authority (Lee Valley Discharge) Order 1975 and shall come into operation on 1st December 1975.

(2) This order shall be included among the enactments which may be cited together as the Thames Water Authority Orders 1974 and 1975.

Interpretation.

2.—(1) In this order—

"the Authority" means the Thames Water Authority;

"the plans" means the plans prepared in duplicate, signed by an Under Secretary of the Department of the Environment and marked "Plans referred to in the Thames Water Authority (Lee Valley Discharge) Order 1975" of which one duplicate has been deposited and is available for inspection at the offices of the Authority and the other at the office of the Secretary of State for the Environment.

(2) In this Order—

(*a*) a group of two letters and six figures identifying a 100 metre square represents the map co-ordinates of that square on the grid of the national reference system used by the Ordnance Survey on its maps and plans; and

(*b*) any such group of letters and figures is referred to as a reference point.

(3) The Interpretation Act 1889(b) shall apply for the interpretation of this Order as it applies for the interpretation of an Act of Parliament.

Power to discharge water.

3. The Authority are hereby authorised by means of any existing works modified as they think fit, or by means of any works which they may construct to discharge water into the underground strata specified in Part 1 of the following Table and into the watercourse specified in Part II of the said Table within the square identified by a reference point specified in column (1) of the said Table and described in column (2) of the said Table at a rate not exceeding the rate specified in column (3) of the said Table opposite that reference point (which points are shown on the plan for the purposes of identification only).

(a) 1971 c. 34. (b) 1889 c. 63.

TABLE

Reference Point (1)	Description (2)	Maximum rate of discharge in cubic metres per day (3)
	PART I	
	(Existing Well Stations)	
TL 375 003	Waltham Abbey	12000
TQ 364 956	Ponders End	10000
TQ 362 924	Lower Hall Lane, Chingford	10000
TQ 350 908	Park	5000
TQ 350 884	Coppermills	15000
TQ 360 865	Lea Bridge	25000
	(New Boreholes)	
TQ 373 978	Borehole No. 1	10000
TQ 376 963	Borehole No. 2	10000
TQ 373 948	Borehole No. 3	10000
TQ 367 932	Borehole No. 4	10000
TQ 362 918	Borehole No. 5	10000
TQ 355 904	Borehole No. 6	10000
	PART II	
TQ 373 980	River Lee Diversion	9600
TQ 376 963	River Lee Diversion	9600
TQ 374 949	River Lee Diversion	9600

Signed by authority of
the Secretary of State
17th November 1975.

J. R. Niven,
An Under Secretary in the
Department of the Environment.

Printed in England by McCorquodale Printers Ltd., and published by Her Majesty's Stationery Office
150/P16427/8 W 18 K 9 11/75

8p. net

ISBN 0 11 051870 5