

124

CTCR. 20~~19~~,  
2020

cd 1.7.91?  
Q719

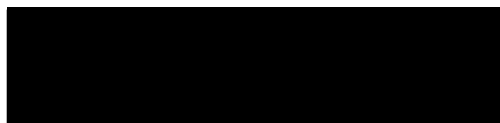
**NATIONAL RIVERS AUTHORITY  
THAMES REGION**

**WATER RESOURCES ACT 1991**

**NOTICE IS HEREBY GIVEN** in accordance with the tenth schedule to the Water Resources Act 1991 that **Consent 2124** granted to Westminster City Council by the Thames Water Authority on the 14th May 1984 is hereby modified with the agreement of the discharger as follows:

**Delete condition 1.(a)** "Biochemical oxygen demand in 5 days at 20 degrees Celcius (nitrification suppressed with allylthiourea) not to exceed 10 milligrammes per litre."

The terms of this notice will not, without the agreement in writing of the person to whom this notice is given (or his successor) be altered before the expiration of the period of 24 months from the date of this notice.



Catchment Control Manager

Dated **17 SEP 1992**



# THAMES WATER AUTHORITY

RIVERS (PREVENTION OF POLLUTION) ACT 1951

WATER ACT 1973

## NOTICE OF IMPOSITION OF CONDITIONS

on bringing into use a new or altered outlet  
and/or making a new discharge of trade or sewage effluent to a stream.

TO:— Westminster City Council  
City Hall  
Victoria Street  
London SW1E 6QP

WHEREAS you have brought into use a new 300 mm diameter outlet and begun to make a new discharge of trade effluent from the Pimlico District Heating Scheme, Churchill Gardens, Pimlico, London, to the tidal River Thames at National Grid Reference TQ 292 779

without the consent of the THAMES WATER AUTHORITY ("the Authority") having first been obtained under Section 7(1) of the Rivers (Prevention of Pollution) Act 1951, NOTICE IS HEREBY GIVEN that the Authority in pursuance of the provisions of Section 7(4) of the said Act impose the following condition(s) upon the bringing into use of such outlet and the making of such discharge

namely:—

1. The effluent discharged shall conform to the following standard:—
  - (a) Biochemical oxygen demand in 5 days at 20°C (nitrification suppressed with allylthiourea) not to exceed 10 milligrammes per litre.
  - (b) Ammoniacal Nitrogen content not to exceed 5 milligrammes per litre.
2. The outlet shall be used only for the discharge of trade effluent comprising surplus central heating water.
3. The quantity of trade effluent discharged shall not exceed 2310 m<sup>3</sup> per day.
4. The outlet shall be maintained in the position indicated on and in accordance with the plan submitted by the discharger.

*Continued on reverse.*

5. Facilities for the taking of samples of the effluent by the Authority's officers shall be provided and maintained in the position indicated on and in accordance with the plan submitted by the discharger.
6. The pH value of the effluent discharged shall be maintained within the range of 5 to 9.
7. The temperature of the effluent discharged at the outlet shall not exceed 80°C.
8. The effluent discharged shall not contain any trace of oil or grease.

The terms of this Notice will not, without the consent in writing of the person to whom this Notice is given (or his successor), be altered before the expiration of the period ending with the 31st day of May 19 86

Your attention is directed to the notes printed below.

DATED this 14th day of May 19 84

.....  
*Duly authorised to sign on behalf of  
Thames Water Authority.*

**Nugent House,  
Vastern Road,  
Reading, Berks. RG1 8DB**

#### **NOTES**

1. Any question as to the reasonableness of any condition, hereby imposed, or of any variation thereof, is determinable by the Secretary of State for the Environment.

2. Any condition hereby imposed continues in force unless and until varied or revoked by the Authority or by the Secretary of State for the Environment and is binding on any person using the outlet, or discharging effluent from the land or premises, to which the condition relates.