

WATER RESOURCES ACT 1991

Under Section 88 and Schedule 10 of the Water Resources Act 1991 and all other enabling powers the National Rivers Authority hereby serves this Notice

R E V I E W O F C O N S E N T

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On: Michael D. Hartley

Of: Coed Du Hall, Nant Alyn Road, Rhydymwyn, Mold, Clwyd

In respect of the previous Consent No. CM0096801 issued on : 1st November, 1992

For: A discharge of treated sewage effluent

To: Un-named tributary of the River Alyn

From: Coed Du Hall, Nant Alyn Road, Rhydymwyn, Mold, Clwyd

This Consent shall not be taken as providing a statutory defence against a charge of pollution in respect of any poisonous, noxious or polluting constituents not specified herein.

THE FOLLOWING REPLACE ALL PREVIOUS CONDITIONS

1. The discharge shall consist only of biologically treated sewage effluent.
2. The discharge shall be made in the manner and at the place specified as follows:-

Discharging via : A 150mm diameter pipe

Discharging to : Un-named tributary of the River Alyn

At OS Grid Ref : SJ 1964 6658

As shown marked : "Discharge Point" on the attached plan number CM0096801.

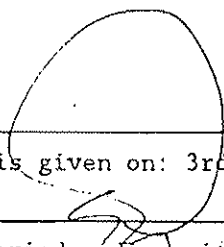
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Consent No. CM0096801

WATER RESOURCES ACT 1991
 Continuation Sheet

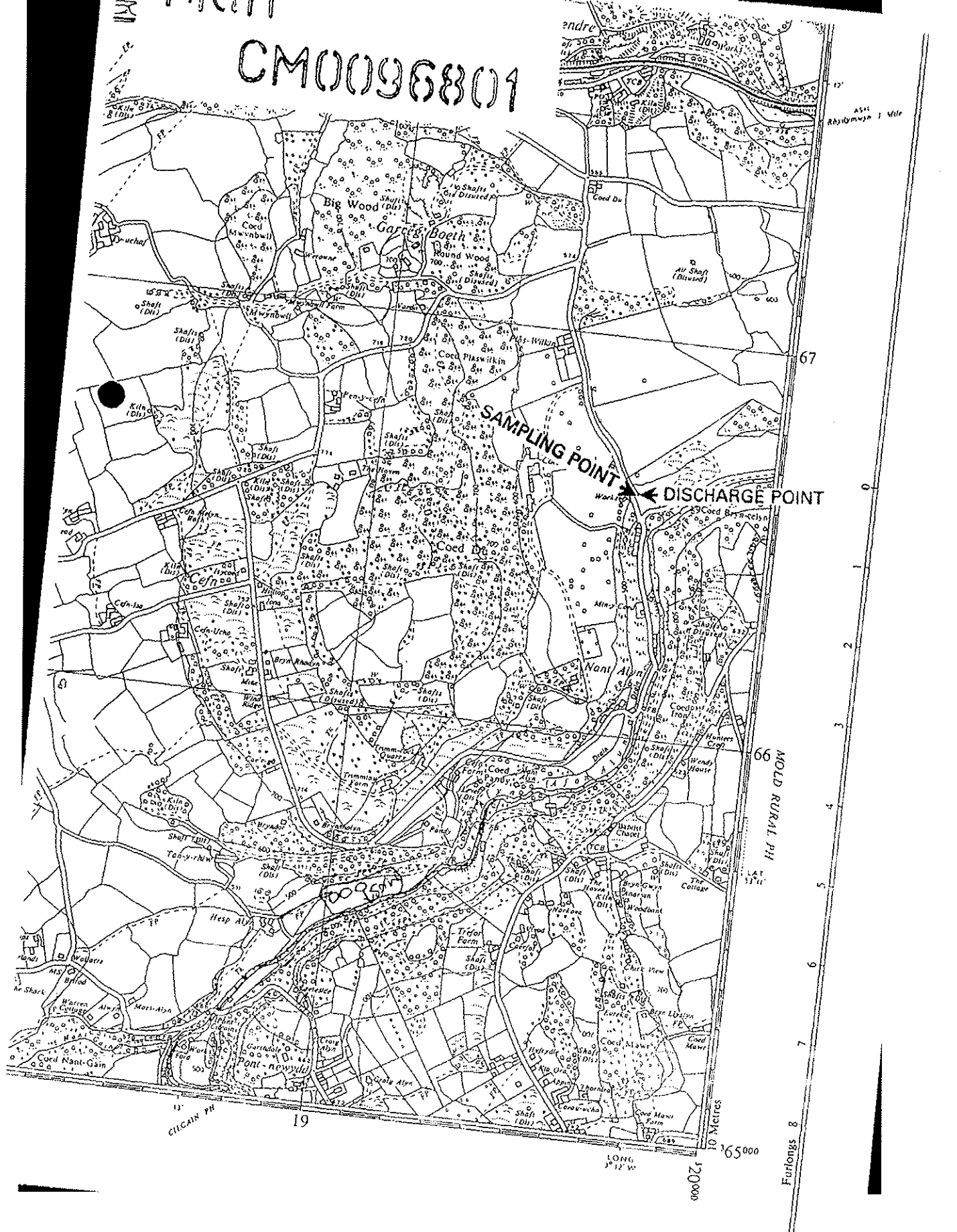
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3. Adequate facilities, approved in writing by the Authority, shall be provided to enable representative samples of the discharge to be safely and conveniently obtained at any time at the outlet as shown marked "Sampling Point" on the attached plan number CM0096801.
4. The maximum volume of effluent discharged shall not exceed 5 cubic metres per day.
5. The quality of effluent discharged at all flow rates shall not be inferior to the following numerical limits:
 - (a) The 5 day biochemical oxygen demand (BOD ATU), determined at 20 degrees Celsius after the suppression of nitrification using allyl thiourea, shall not exceed 30 milligrammes of Oxygen per litre of sample.
 - (b) The suspended solids concentration (dried at 105 degrees Celsius) shall not exceed 45 milligrammes per litre of sample.
 - (c) The Ammoniacal Nitrogen concentration, expressed as Nitrogen, shall not exceed 10 milligrammes per litre.
6. The effluent shall at no time contain any matter other than matters specifically authorised or limited by numerical conditions in this consent, to such an extent as to cause the receiving waters to be poisonous or injurious to fish or the spawning ground, spawn or food of fish.

This Notice is given on: 3rd June, 1994 on behalf of the Authority
 by:  Area Environmental Quality Manager

During the period ending with the: 2nd June, 1996 the terms of this Notice will not be altered without the written agreement of the person making the discharge.

Plan CM0096801



LONG 3° 12' W
90000

10 Metres
65000
Furlongs 8

MOLD RURAL PH

ASH
Rhydymwyn 1 Mile

19
CILGAIN PH