

Water Resources Act 1991
as amended by the Environment Act 1995
Consent to Discharge
Certificate of Holder



**ENVIRONMENT
AGENCY**

Part A

To: DWR CYMRU CYFYNGEDIG
CONSENTS REGULATION OFFICER
PLAS-Y-FFYNNON
CAMBRIAN WAY
BRECON LD3 7HP

The **Environment Agency** ("the Agency") hereby confirm that the above named person is a/the registered holder of consent CM0066201

Nature of Discharge(s); SEWAGE EFF/TREATED EFF/CONTINUOUS
at LLANGOWER STW

Note: This certificate should be kept with the consent document for future reference. If you transfer responsibility for the discharge to somebody else you must pass the consent to them and tell the Agency within 21 days. **Responsibility for the consent cannot be disclaimed by the holder but the registration of holder may be transferred to a successor.** To do this please complete the form below, then tear it off and return it to the address shown. If you fail to transfer the consent, even though you are no longer on the site, you may still be liable for prosecution for pollution. If you transfer the consent but do not tell us, you will be committing an offence. In case of any queries please contact your local Environment Agency office.

Part B Please complete in block capitals or type.

To:

Water Resources Act 1991: Notice of transfer of consent to discharge

Consent: **Name:**
Address:

I/We* hereby serve notice on the Agency that I/we* am/are* no longer a/the* Holder of the above consent which will be/was* transferred to:

* delete as appropriate

Name(s) of new holder(s):
Address:

Post Code:

Date of Transfer to new Holder(s):

Signed: **Dated:**

Name (block capitals): **Position:**



(MARCH 1986)

THE CONTROL OF POLLUTION ACT 1974: SECTION 24
THE CONTROL OF POLLUTION (DISCHARGES BY AUTHORITIES)
REGULATIONS 1984 (SI 1984 NO 1200)

CM 00662-01

CERTIFICATE TO BE SUBMITTED WITH A REQUEST FOR A
DESCRIPTIVE DISCHARGE CONSENT

On behalf of the Welsh Water Authority we certify that, in respect of the discharge from the Authority's sewage treatment works at _____
LLANGOWER
(National Grid Reference SN904 323).

1. The effluent derives from domestic sewage from a population of 250 or less and contains no authorised trade waste.
2. There are no potable water supply intakes downstream which are likely to be adversely affected.
3. As far as is reasonably practicable, the works shall be operated so as to prevent:
 - i any matter being present in the effluent which will cause the receiving water to be poisonous or injurious to fish or to their spawn or spawning grounds or food or otherwise cause damage to the ecology of the receiving waters; and
 - ii the treated effluent from having any adverse visual and other environmental impact.
4. The Authority will operate the works having regard so far as is relevant, to the guidance set out in the National Water Council's Occasional Technical Paper Number 4, "The Operation and Maintenance of Small Sewage Works" dated January 1980. In particular the works shall be maintained properly such that:
 - a. it remains fully operational except at times of mechanical or electrical breakdown;
 - b. any such breakdowns shall be attended to promptly and the equipment returned to normal operation as soon as possible; and
 - c. tanks shall be desludged at sufficient frequency and in such a manner as to prevent problems with septic sludge, rising sludge or excessive carryover of suspended solids.

Signed
(Name)
Divisional Operations Manager

Signed
(Name)
District Scientist

Dated this
Day of 1987

CM0066201

WO REF WEP/WS 9111/23

WELSH OFFICE

CONTROL OF POLLUTION ACT 1974: SECTIONS 34 AND 55
THE CONTROL OF POLLUTION (DISCHARGES BY AUTHORITIES) REGULATIONS 1984
CONSENT FOR A DISCHARGE

1. The Welsh Water Authority (hereinafter referred to as 'the Water Authority') proposes to discharge sewage effluent from the Llangower Sewage Treatment Works to the Afon Glyn at National Grid Reference SH 9044 3234 in accordance with the application dated 6 October 1987.
2. The proposal requires the consent of the Secretary of State for Wales in pursuance of sections 34 and 55 of the Control of Pollution Act 1974 and the Control of Pollution (Discharges by Authorities) Regulations 1984.
3. THE SECRETARY OF STATE FOR WALES hereby consents to the proposed discharge subject to the discharge conforming at all times to the terms of the certificate attached hereto.

Dated this
November

Twenty third
1987

day of

P.R. Mander
Signed
on behalf of the Secretary
of State for Wales

LOCAL GOVERNMENT ACT 1972 WATER ACT 1973
RIVERS (PREVENTION OF POLLUTION) ACTS 1951-1961
WATER AUTHORITIES (CONTROL OF DISCHARGES) ORDER 1978

NOTIFICATION OF VARIATION OF CONSENT
for a discharge of treated sewage effluent

To : WELSH WATER AUTHORITY

This Notice is issued under the above-mentioned Acts and Order and all other enabling powers as a NOTICE DEEMED TO HAVE BEEN GIVEN BY THE SECRETARY OF STATE FOR WALES, in respect of the existing discharge of treated sewage effluent from the Authority's :

LLANGOWER SEWAGE TREATMENT WORKS

via an existing outlet and subject hitherto to a previous consent as specified below.

THE EXISTING OUTLET is to : the Afon Glyn

at National Grid Reference : SH 9044 3234

and has been shown marked : Discharge Point

on the attached Plan, No. : RW/0717/1/1

THE PREVIOUS CONSENT was : the Consent Reference No. 662

granted on : 17th September 1971

by : Dee and Clwyd River Authority

to : Penllyn Rural District Council

The Authority submitted this Notification of Variation on : 19th May 1982 to the Secretary of State for Wales in the form of a draft and the Secretary of State has NOT, within the relevant period, given notice of his intention to determine this matter. This discharge is therefore (in substitution for all the conditions hitherto in force) subject only to the following conditions as from : 19th August 1982 -

CONDITIONS

1. The discharge shall consist only of treated sewage effluent from the above works.
2. The quality and quantity of effluent shall not exceed the following maximum values:

<u>Determinand</u>	<u>Value</u>	<u>Unit</u>
Biochemical Oxygen Demand (+ATU) over 5 days at 20°C	50	milligrams per litre
Suspended Solids dried at 105°C	90	milligrams per litre

Rate of discharge	0.12	litres per second
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Volume during any period of 24 consecutive hours	10.2	cubic metres
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Volume discharged under 'dry weather conditions' during any period of 24 consecutive hours	4.9	cubic metres
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3. Adequate facilities shall be provided for the taking of samples of the effluent at: outlet to the Afon Glyn.

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 Nineteenth day of August 1984 .

This Notification is issued by the Directorate of Scientific Services, Headquarters, Welsh Water Authority, Aberllynny Way, Brecon, Powys.

DISCHARGE POINT
9044 3234

WELSH WATER AUTHORITY
PLAN NO. RW/0717 /I/1
LLANGOWER
SEWAGE TREATMENT WORKS
This is the plan referred to
in the Variation of Consent
Number RW/0717 /I/1

LLANGOWER S.T.W.
DIV. REF. 2155-01

Dee & Clwyd River Authority

Rivers (Prevention of Pollution) Acts, 1951 to 1961

Consent

to bringing into use a new or altered outlet and/or making a new discharge of trade or sewage effluent to a stream or to tidal waters which are controlled waters.

TO:—

PENLLYN RURAL DISTRICT COUNCIL,
COUNCIL OFFICE,
BALA,
MERIONETHSHIRE.

The Dee and Clwyd River Authority, pursuant to Section 7 of the Rivers (Prevention of Pollution) Act, 1951, HEREBY GRANT CONSENT to the discharge of domestic sewage effluent from a sewage disposal works serving the Council's housing estate at Blangower into the Afon Glyn

being a stream/~~controlled waters~~ in the Dee and Clwyd River Authority Area in accordance with your application dated the 15th July, 1971,

SUBJECT to the following conditions:—

1. The effluent discharged shall :—
 - (a) have a pH of not less than 5 or more than 9;
 - (b) have a Biochemical Oxygen Demand in 5 days at 20°C of not more than 20 milligrams per litre;
 - (c) contain not more than 30 milligrams of suspended solids, dried at 105°C, per litre.
2. The volume of effluent discharged under dry weather conditions shall not exceed 4.1 cubic metres (900 gallons) in any period of twenty-four hours.

The terms of this Consent will not, without the consent in writing of the person to whom this Consent is given (or his successor), be altered before the expiration of the period ending with the 31st day of December, 1973.

2 VICAR'S LANE
CHESTER

.....
Chief Officer.

17th September, 1971.

Date