



**ENVIRONMENT  
AGENCY**

**WATER RESOURCES ACT 1991 (schedule 10)**

**(as amended by the Environment Act 1995)**

**Application for new consent/variation to an existing consent\* to discharge**  
(\* delete as appropriate)

**Regional/Area Address:**

ENVIRONMENT AGENCY WALES  
Llys Afon  
Hawthorn Rise  
Haverfordwest  
Pembrokeshire SA61 2BQ

**Official Use Only**

**Dist/Area Ref:**

**Application No.** B10297401

**Date Received:** 18/2/02

**Fee Received:** £661—

Each applicant must complete the main form and may need to complete a separate annexe if appropriate. Please look through the form and read the notes carefully before you complete it. Processing of your application will be aided by full and accurate completion of all the relevant sections and provision of the necessary plans. If you have any queries regarding the form please contact the person given in the notes.

**NOTE:**

All information contained within this application will be made available on the public register unless there is a request to withhold any of it. Any such request should provide a full justification stating why the information needs to be withheld

**1 SITE ADDRESS**

**1.1 Address or other sufficient description of land or premises to which this application applies.**

Pendeilo Lersare Park  
Amroth  
(Norborth)  
Pembrokeshire

**Post Code:**

SA67 8PR

2

**DETAILS OF DISCHARGE(S)**

2.1 State the nature of the discharge(s) (see note i and ii) - tick one or more boxes as appropriate:-

Sewage Effluent - volume of 5 cubic metres per day or less ☒Sewage Effluent - volume greater than 5 cubic metres per day (complete annexe 1) ☐Sewage Effluent discharged under storm or emergency conditions (complete annexe 2) ☐Cooling Water (complete annexe 3) ☐Trade Effluent (including site drainage) (complete annexe 3) ☐Others (please specify) ☐
2.2 Please state the maximum quantity it is proposed to discharge in any one day m<sup>3</sup>/day  
Briefly state how this figure was calculated (see note ii).

max nr people 139 x 120 litres = 16680 litres/day  
 During winter (ended to early march) system closed and only  
 4 people (owner family) use the system full time.

2.3 a) Indicate proposed means of discharge - tick as appropriate and show on plan:-  
(for 1, 2 & 3 please state dimensions below)1. Pipe ☐4. Borehole ☐7. Sub-Irrigation System ☐2. Channel ☐5. Well ☐8. Combination of 6. & 7. ☐3. Culvert ☐6. Soakaway ☒9. Other (please specify below) ☐

b) National Grid Reference(s) of point(s) of discharge (see note iii).

/

1

6

9

5

/

0

9

3

0

(please indicate on accompanying plans)

2.4 a) The Agency will normally require adequate provision for the taking of samples of the discharge in a safe and convenient manner at any time. Please indicate the means proposed (see note iv) - tick as appropriate and show on plan:-

At the outlet ☐At a manhole or sampling chamber ☒

Other (please specify)

b) National Grid Reference(s) of sampling point(s). (If different from 2.3 b) above)

/

/

(please indicate on accompanying plans)
c) What flow measurement facilities will be provided (see note v)?  
Please give details.

The mains water input is metered. It is indicates a maximum level of discharge.

2.5

a) Type of Treatment Plant(s) to be used (please specify make and model) - tick as appropriate:-

Septic Tank ☒

Package Sewage Treatment Works ☐

Other ☐

b) Will the treatment process involve the use of any chemicals (eg ferric salts, polyelectrolytes) ☒ **Y/N**  
If yes please give details.

2.6 a) On what date do you anticipate the discharge will commence?

01/03/02

b) If you require the consent for a limited time period please give dates; from:

~~1/1~~

to: ~~1/1~~

c) If the discharge is not continuous please detail the period/circumstances when it will occur.

2.7 a) Are there any existing consents for discharge from the premises (see note vi)? ☒ **Y/N**

If yes, please give the reference numbers (Any further information should be given in section 5.3).

b) Has any person had a Prohibition Notice served on them in respect of this site? ☒ **Y/N**

If yes, please give the reference number.

### 3 SITE DETAILS

3.1 Please give the name of the relevant Planning Authority.

Pembrokeshire County Council

3.2 Please give details of the premises - tick as appropriate:-

1. Single Dwelling ☐

6. Fish Farm ☐

2. Multiple Dwellings ☐

7. Mineral Workings ☐

3. Industrial Premises ☐

8. Water Services plc STW ☐

4. Vehicle Parking Area ☐

9. Water Supply ☐

5. Commercial Premises (please specify) ☐

10. Other (please specify) ☒

Caravan Park.

3.3 Please indicate source of the water supply - tick as appropriate:-

- 1. Well
- 2. Borehole
- 3. Precipitation (eg. rain or snow)
- 4. Mains (please state water supply company)

- ☐ 5. River (please give name below)
- ☐ 6. Estuary (please give name below)
- ☐ 7. Coastal Water (please give name below)

Welsh Water

## 4 DETAILS OF RECEIVING ENVIRONMENT

4.1 Receiving Medium - tick the category(s) to which the proposed discharge(s) is(are) to be made:-

- 1. Estuarial Water (tidal river or stream) ☐
- 2. River or Stream (non-tidal) ☐
- 3. Canal ☐
- 4. Lake, Loch or Pond ☐
- 5. Into Land ☒
- 6. Onto Land ☐
- 7. Directly into Groundwater ☐
- 8. Coastal Water (see note vii) ☐

State name of receiving water if known:

4.2 In the case of sub-irrigation systems, soakaways or boreholes:-

(a) Is any part of the system within 5 metres of the boundary of the premises?

See map. (no buildings nearby in open ground.)

Y/N

(b) Is any part of the system within 10 metres of a watercourse?

N

(c) Is any part of the system within 50 metres of a borehole or spring?

N

(d) For wells and boreholes state dimension(s) in metres.

m

(e) For sub-irrigation systems, soakaway pits, wells and boreholes, state maximum depth in metres.

m

(f) For boreholes, state details of lining in metres:

(i) Depth of lining

m

(ii) Depth of perforated lining

m

(iii) Depth of unperforated lining

m

(g) A percolation test must be carried out in accordance with British Standard BS6297:1983.

Have the results been provided?

Y/N

4.3 Is there a foul sewer available to which the discharge(s) could be made (see note viii)?

N

If yes, please give the reasons it is not practical to connect to it (eg. distance, flow etc.).

## 5 DETAILS OF APPLICANT AND OTHER INFORMATION

### 5.1 (See general notes and note ix)

- (a) Full name and postal address of applicant. This should be the person who will become the consent holder should consent be issued.

\* NIGEL JAMES CLARK  
\* PENNELL LEISURE PARK  
\* AMROTH  
\* NARBERTH  
\* PEMBROKESHIRE  
\*

Post Code: SA67 8PR

Daytime Telephone Number: 01834 831259

Company Registration Number (if appropriate):

- (b) Agent (if any) - Full name and postal address.

\*  
\*  
\*  
\*  
\*  
\*  
\*

Post Code:

Contact Name and Daytime Telephone Number:

### 5.2

Please give full name and address to which bills should be sent if different to that given above:

\*  
\*  
\*  
\*  
\*  
\*  
\*

Post Code:

Daytime Telephone Number:

### 5.3 Are there any other factors to be taken into account? Please continue on a separate sheet if necessary.

Please note: Our records of effluent disposal by tanker for 2001 (no other means of disposal) show a peak output of ~2000 yds per day.

# DECLARATION

I/We:

1. apply under the Water Resources Act 1991 (as amended by the Environment Act 1995) for consent to discharge, as described in this Application. "This Application" means this page, all the other pages of this form and any attached annexes, the attached plan(s), any other sheets attached, and any other written information supplied to support the application.
2. enclose the required application fee, payable to the Environment Agency (see note x).
3. enclose 3 copies of the plan(s) and location maps with all relevant information clearly marked (see note xi).
4. will pay required advertising costs (see note xii).
5. confirm that I/we\* will notify the Environment Agency of any changes in the information in this application which might be material to the continuation of the consent.
6. confirm that the information given in this application and any questions which the Environment Agency may have about it is/will\* be true to the best of my/our\* knowledge, information and belief and am/are\* not aware of any other facts or information which might affect the granting of a consent, or conditions which might be put on it (see note xiii).
7. confirm that I/we\* will pay any annual charges due should a consent be granted YES/NO\*. If no please indicate who will by completing section 5.2 above (see note xiv).

(\* Delete as appropriate)

SIGNED: N. J. Clark PRINT NAME: N J. CLARK  
ON BEHALF OF: Penderlo Leisure Park DATED: 13.02.02

o o o

## CONFIDENTIALITY

I/we apply for commercial confidentiality and enclose a full written justification (see note xv).

SIGNED: ..... DATED: .....

PLEASE RETURN THIS FORM TO THE ADDRESS GIVEN ON THE FRONT PAGE



# ENVIRONMENT AGENCY

## ANNEXE 1

### SEWAGE EFFLUENT GREATER THAN 5 CUBIC METRES PER DAY

Please complete this annexe if you are proposing to discharge more than 5 cubic metres per day of sewage effluent (if the effluent is to contain a trade component Annexe 3 should also be completed).

Official Use Only  
Application No.

1. Site Name.

Penderlo Lersare Park

2. Please detail the type and number of treatment units you are proposing to use.

1 Septic tank

3. Volume, rates and overflow settings. (Please give volumes in cubic metres per day or litres per second as indicated below)

- a) Maximum flow to full treatment.  
(see note (ii) in main guidance notes for population equivalents)
- b) Dry weather flow of discharge(s).

16.86 m<sup>3</sup>/d

— m<sup>3</sup>/d

- c) Average daily flow.

4.3 m<sup>3</sup>/d

- d) Maximum rate of discharge(s)

~~2.9~~ l/s

considering operating pump rate  
to 700 l/min (11.6 l/s)

4. Will there be provisions for storm/emergency discharges?

☒ N

If yes, please complete Annexe 2.

5. a) Will any self monitoring take place?

☐ Y/N

If yes, please give details.

Visual inspection of tanks  
Visual pump alarm on order.

b) Will automatic sampling equipment be provided?

☒ N

If yes, please give details of type and location (please indicate on plan).

6. a) Please state the maximum population served by the treatment works.

139

- b) Please give reasons for any variations in population eg. holiday resort, training area, seasonal industry etc. and detail the periods/times involved.

holiday resort see also 2-1  
customers only on site March - Oct, peak only in August,  
closed end Oct to early March

- c) Please state type of catchment/site being served eg. residential, resort, industrial etc.

holiday resort

7. Will a maintenance agreement be set up to manage the sewage works? (see note b)  
If yes, please give details.

☒ Y ☐ N

maintenance schedule managed by us, using our local  
suppliers for both emergency + regular maintenance work

8. Does the effluent contain a trade component?  
If yes, please complete appropriate section on Annexe 3 for authorised discharges of trade effluent to the sewerage system.

☒ Y ☐ N

Notes (see also the notes attached to the main form):

- a) For significant sewage treatment plants full details of the plant design, dry weather flow and Biochemical Oxygen Demand load, along with information on all discharges from the works must be included in order for the application to be processed. Flow monitoring will normally be required for such discharges and details of siting and type of flow recorders should be provided.
- b) The Agency require a single body or company to be responsible for the discharge and any bills raised under the Charges for Discharges Scheme. Where multiple dwellings under different ownership are connected to the same system a management company should be set up.





# ENVIRONMENT AGENCY

## ANNEXE 2

### SEWAGE EFFLUENT DISCHARGED IN STORM OR EMERGENCY CONDITIONS

Please complete this annexe if you are proposing to make a discharge of sewage in emergency or storm conditions (if the effluent is to contain a trade component then Annexe 3 should also be completed)

*Official Use Only*  
*Application No.*

1. Site Name.

2. State the type of discharge - tick as appropriate:-

Storm tanks

☐

Combined Sewer Overflow from sewerage system

☐

Combined Sewer Overflow from pumping station

☐

Emergency overflow from sewerage system

☐

Emergency overflow from pumping station

☐

Other (please specify)

☐

3. For effluents discharging from sewage treatment works, is the storm/emergency effluent discharged via the same outlet as the treated effluent?

Y/N

If no please give: a) the National Grid Reference of the treated effluent outlet.

b) the consent or application number covering the treated effluent discharge.

If yes please give the National Grid Reference of the storm/emergency sampling point (see notes)

4. For effluents discharging from combined sewer overflows, is the discharge via a dedicated pipe?

Y/N

If no please give the National Grid Reference of the overflow into the sewer.

5. Overflow settings

a) Overflow setting to storm tanks.

 l/s

b) Maximum flow to storm tanks.

 l/s

c) Overflow setting to storm sewage overflow.

 l/s

d) Maximum flow to storm sewage overflow.

 l/s

6. Storage capacity

a) Volume of Storm Tanks.

 m<sup>3</sup>

b) Retention time of storm tanks at maximum flow.

 hours

c) Storage capacity of sewer/wet well.

 m<sup>3</sup>/day

7. Please provide full details of the design criteria that have been used to support this application.

8. Will facilities be provided to raise alarms (eg. telemetry)?  
If yes, please give details.

Y/N

9. Will facilities be provided to prevent the discharge of gross solids?  
If yes, please give details (for screens give bar spacing or aperture).

Y/N

10. What provisions will be made to deal with:

a) power failure (eg. standby generators)?

b) mechanical breakdown (eg. standby pumps)?

c) rising main failure?

d) tanker access?

Notes (see also the notes on the main form):

Full details of the design criteria must be provided in order for the application to be determined. If you have any queries about what information is required please contact the person given in notes attached to the main form.



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AMGYLCHEDD  
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## ANNEXE 4

### WELSH REGION SUPPLEMENTARY INFORMATION ANNEXE

Please complete this annexe for every proposed discharge.

*Official Use Only*  
Application No.

#### For all proposed discharges:

1. Site Name.

Penderle Leisure Park,  
Amroth, Narberth, Pembro SA6781R

2. Is this application being made to reinstate a lapsed Consent?

☒ YES

If so, please state the Number of the lapsed Consent:

**IMPORTANT:** If you are in need of advice on either part of question 2, please contact the Agency Regional Consents Section on 01222 770088.

3. If the proposed discharge is to be made down a pipe, channel or culvert (as given in Section 2.3 in the main application form), please state the diameter (including units):

4. Please indicate the anticipated cost of the proposed scheme, including any alternatives which may have been considered:

a) £5000 - £6000  
b) alternatives considered: i mains - not available + Wobol  
Wobol are indifferent to the needs of this area.  
ii small treatment plant: EIA advised  
There was insufficient volume in nearest brook to allow this

5. Is there any trade effluent component in the proposed discharge?

nominally

☒ YES

If yes, please confirm here that you have completed and enclosed Annexe 3:

Tick

☒





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AMGYLCHEDD  
ENVIRONMENT  
AGENCY

6. Will the proposed discharge be pumped or made under gravity? (please circle):

Pumped / Gravity

If pumped, please state the maximum pump rate in l/sec:

540 l/s

**For proposed discharges of sewage in storm or emergency conditions:**

7. Please confirm here that you have completed and enclosed both Annexes 1 and 2:

Tick

☐

8. Please state:

Population served (head)

193

Consumption (l/head/day) default = 180

120

Infiltration (m<sup>3</sup>/day)

—

Industrial effluent flow (m<sup>3</sup>/day)

none

Dry Weather Flow (m<sup>3</sup>/day)

30

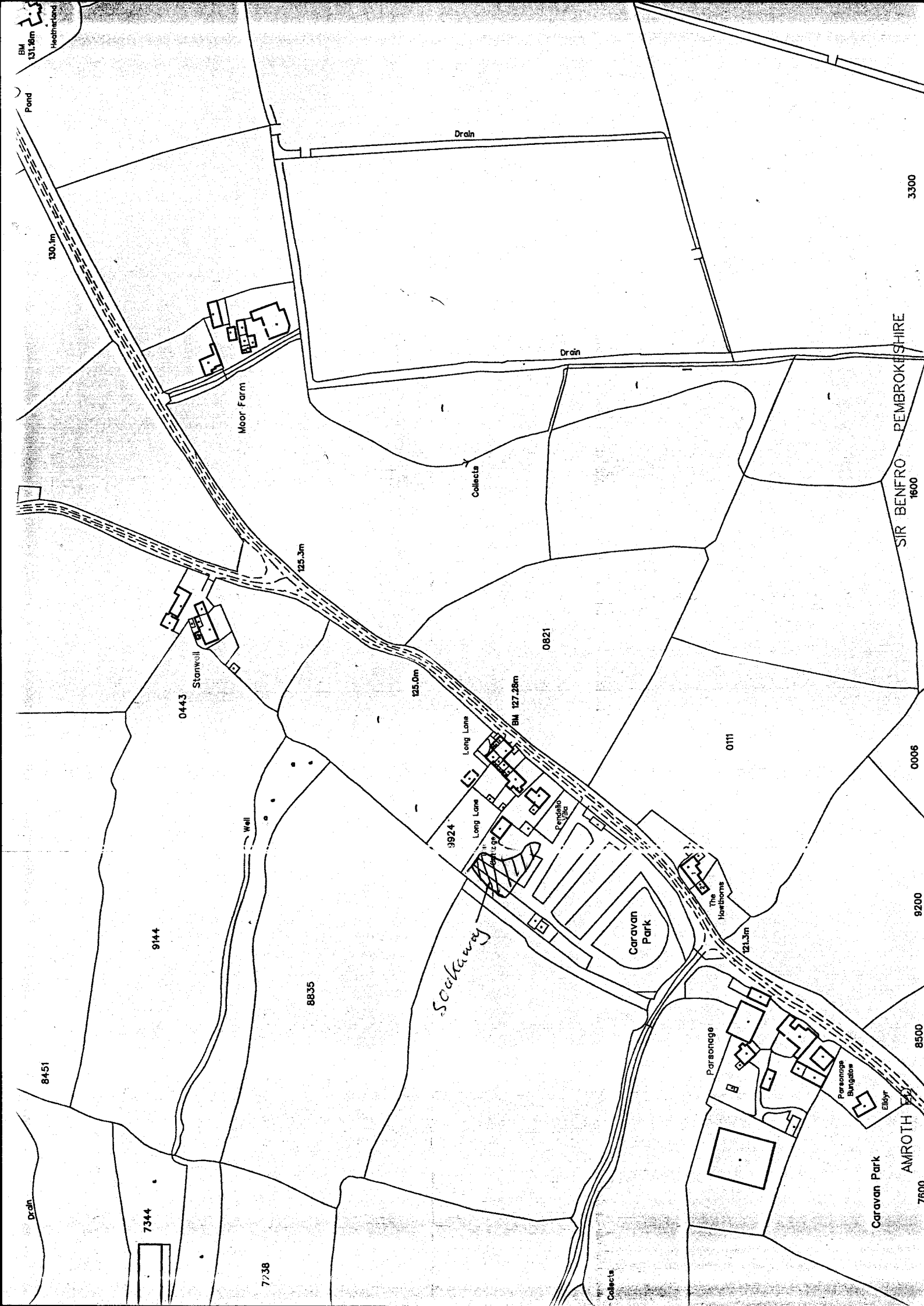
SOCA (l/sec)

Predicted spill frequency (per annum)

**IMPORTANT NOTES FOR ALL CONSENT APPLICATIONS:**

1. Whoever signs the declaration on the main application form takes responsibility for the discharge, and will become the registered consent holder, if consent is given. In the case of a 'body corporate' (e.g. a public limited company ('plc'), limited company, local authority), the 'body corporate' will be the registered consent holder, and the person with the delegated authority to sign on behalf of the 'body corporate' should give their job title.
2. Agents making an application on behalf of a client, must attach their clients written authority.
3. If the name and/or address of the applicant changes after submission of this application to the Environment Agency, the applicant must inform the Agency in writing.







Not to  
scale



2





# ENVIRONMENT AGENCY

## ANNEXE 3 TRADE EFFLUENT DISCHARGES

Please complete this annexe if you are proposing  
to discharge trade effluent (this includes site drainage).

*Official Use Only*  
Application No.

1. Site Name.

Penderlo Leisure Park,  
Amroth, Narberth, Pembrokeshire SA67 8PR

2. a) Describe in full the trade effluent and the process(es) from which it arises.

domestic sewage i.e. toilet waste, shower / wash basin water,  
washing machine waste water

b) Please state the type and number of treatment units you are proposing to use (if site drainage  
please include details of oil/petrol interception facilities).

1 septic tank of  $\approx$  9-10000 galls capacity (already in  
use) + soakaway of treated effluent.

3. Rainfall Dependent Discharges

a) Is the volume going to be rainfall dependent?

☒ YES

b) If yes, please give the total area drained.

m<sup>2</sup>

c) Please give details of any activities which occur in the drainage area which could contaminate  
surface water (see note b)

none

4. Rainfall Independent Discharges

a) What is the maximum rate of discharge?

9 l/s

b) What is the average daily flow? (during open season)

4.3 m<sup>3</sup>/d

c) For discharges where the source of supply is other than mains water:

i) give the abstraction licence number.

ii) give the National Grid Reference of a point where the influent can be sampled.

/

(please mark on the plan)

5. a) Will any self monitoring take place? Y/N  
If yes, please give details.

Visual inspection of septic tank + pumps pit  
visual inspection of pump operation  
(pump alarm on order)

- b) Will automatic sampling equipment be provided? ☒ Y/N  
If yes, please give details of type, frequency and location (please indicate on plan).

6. a) Please state the maximum temperature in degrees Celsius of the effluent when discharged if different from ambient.

ambient

- b) Will the discharge be monitored for temperature? ☒ Y/N  
If yes, please give details of type and location (please indicate on plan).

7. Has an application for Authorisation been made for a 'prescribed process' as defined in Part 1 of the Environmental Protection Act 1990? ☒ Y/N

If yes, please complete the following:

- a) The application reference.

- c) Contact name of case officer.

8. a) Please indicate if any of the specified substances given below or their compounds will be present in the effluent and if so at what maximum concentration (please give values in micrograms per litre - ug/l). Please see note c.

SUBSTANCE	CONCENTRATION (ug/l)			SUBSTANCE	CONCENTRATION (ug/l)		
	Max	Min	Mean		Max	Min	Mean
Iron				Lead			
Arsenic				Malathion			
Atrazine				Mercury			
Azinphos-ethyl				Nickel			
Azinphos-methyl				PCB's			
Boron				PCSD's			
Cadmium				Parathion			
Carbon tetrachloride				Parathion-methyl			
Chloroform				Pentachlorophenol (PCP)			
Chromium				Perchloroethylene			
Copper				Permethrin			
Cyanide				pH < 5.5 or > 9.0			
Cyfluthrin				Phosphorus			
DDT				Polychlorinated biphenyls			
1,2 Dichloroethane				Simazine			
Dichlorvos				Sulcofuron			
Dioxins				Tetrachloroethylene			
Drins (eg. Aldrin, Dieldrin)				Tributyltin compounds			
Endosulfan				Trichlorobenzene			
Fenitrothion				Trichloroethane			
Fenthion				Trichloroethylene			
Flucofuron				Trifluralin			
Hexachlorobenzene (HCB)				Triphenyltin compounds			
Hexachlorobutadiene (HCBd)				Vanadium			
Hexachlorocyclohexanes (HCH's)				Zinc			

- b) Are there any other significant chemical components used on site which may be contained in the effluent, including biocides or additives?  
If yes, please give details.

40N

*Notes (see also the notes attached to the main form):*

- a) For direct trade effluent discharges, full details of the type of the effluent are required (eg. cooling water from air conditioning units), along with typical analytical details and the results of any toxicity studies on the effluent or its constituents. In certain circumstances the Agency may require that specific samples be taken and tests and analysis carried out. The Agency is empowered to recover any costs incurred as a result of special studies.*
- b) Possible sources of contamination include oil/chemical storage areas, vehicle loading/unloading areas, heavy vehicle parking areas and oil/petrol filling points. Any other potential sources of contamination should be detailed.*
- c) Where discharges of trade effluent take place to a sewerage system, as covered by this application, please give details of all authorised discharges of substances listed in table 8 overleaf.*

CONSENT NO. BP0297401



ASiantaeth YR  
AMGYLCHEDD CYMRU  
ENVIRONMENT  
AGENCY WALES

WATER RESOURCES ACT 1991

SECTION 88 - SCHEDULE 10

COPY

**FILE COPY** (AS AMENDED BY THE ENVIRONMENT ACT 1995)

**CONSENT TO DISCHARGE**

**TO:** Nigel James Clark  
Pendeilo Leisure Park  
Amroth  
Narberth  
Pembrokeshire  
SA67 8PR

The **ENVIRONMENT AGENCY** ("The Agency") in pursuance of its powers under the Water Resources Act 1991 **HEREBY CONSENTS** to the making of a discharge **OF SEWAGE EFFLUENT**, as follows:

**SEWAGE EFFLUENT**

**FROM: A SEPTIC TANK**

**AT: PENDEILO LEISURE PARK, AMROTH, NARBERTH**

**TO: LAND**

**SUBJECT TO** the conditions set out in the following schedule(s):

**SEWAGE EFFLUENT**      **Schedule No. BP0297401**

Subject to the provisions of Paragraphs 7 and 8 of Schedule 10 of the Water Resources Act 1991, no notice shall be served by the Agency, altering this consent, without the agreement in writing of the consent holder, during a period of 4 years from the date this consent takes effect.

This consent is issued and takes effect on the 14 day of June 2002

Signed .....  .....

Stuart Thomas

**Team Leader Water Quality Consents**



CONSENT NO.	BP0297401
SCHEDULE NO.	BP0297401 01
DATE ISSUED	14/6/02



ASiantaeth Yr  
Amgylchedd Cymru  
Environment  
Agency Wales

## CONDITIONS OF CONSENT TO DISCHARGE

### SEWAGE EFFLUENT ("the Discharge")

#### FROM: A SEPTIC TANK AT PENDEILO CARAVAN PARK.

- 1) (a) The Discharge shall not contain any poisonous, noxious or polluting matter or solid waste matter.
- (b) Provided that the Discharge hereby consented is made in accordance with the following conditions of this consent, such discharge shall not be taken to be in breach of condition (a) above by reason of containing substances or having properties identified in and controlled by these conditions.

### NATURE

- 2) The Discharge shall consist solely of biologically treated sewage effluent, arising from 1 dwellings, 42 caravans and 2 holiday cottages.

### LOCATION

- 3) The Discharge shall be made in the manner and at the place specified as:
  - (a) discharging to a soakaway;
  - (b) discharging to land;
  - (c) at National Grid Reference SN 16950 09260;
  - (d) shown marked 'Consent Point' on Plan BP0297401 attached as Annex 1.

### SAMPLING POINTS

- 4) A sample point shall be provided and maintained at National Grid Reference SN 16920 09153, as shown marked 'Sample Point' on Plan BP0297401, so that a representative sample of the Discharge may be obtained. The Consent Holder shall ensure that all constituents of the Discharge pass through the said sampling point at all times and in any legal proceedings it shall, for the purposes of Section 10 of the Rivers (Prevention of Pollution) Act 1961, be presumed, until the contrary is shown that any sample of the discharge taken at the said sampling point is a sample of what was discharging into controlled waters.



<b>CONSENT NO.</b>	<b>BP0297401</b>
<b>SCHEDULE NO.</b>	<b>BP0297401 01</b>



**ASiantaeth Yr  
Amgylchedd Cymru  
Environment  
Agency Wales**

## **VOLUME**

- 5) During the period 1<sup>st</sup> March and 31<sup>st</sup> October the volume of the Discharge shall not exceed 17 cubic metres per day.
- 6) During the period 1<sup>st</sup> November and the last day in February the volume of the Discharge shall not exceed 0.8 cubic metres per day.

## **FLOW MEASUREMENT**

- 7) At the request of the Agency, the Consent Holder shall install, operate and maintain a means of flow measuring to a specification and at a location required by the Agency, to enable the daily volume and/or instantaneous flow of the discharge to be recorded. The Consent Holder shall calibrate, operate and maintain the flow recorder to a standard agreed or specified by the Agency. The flow and maintenance records shall be provided to the Agency as and when requested.

## **COMPOSITION**

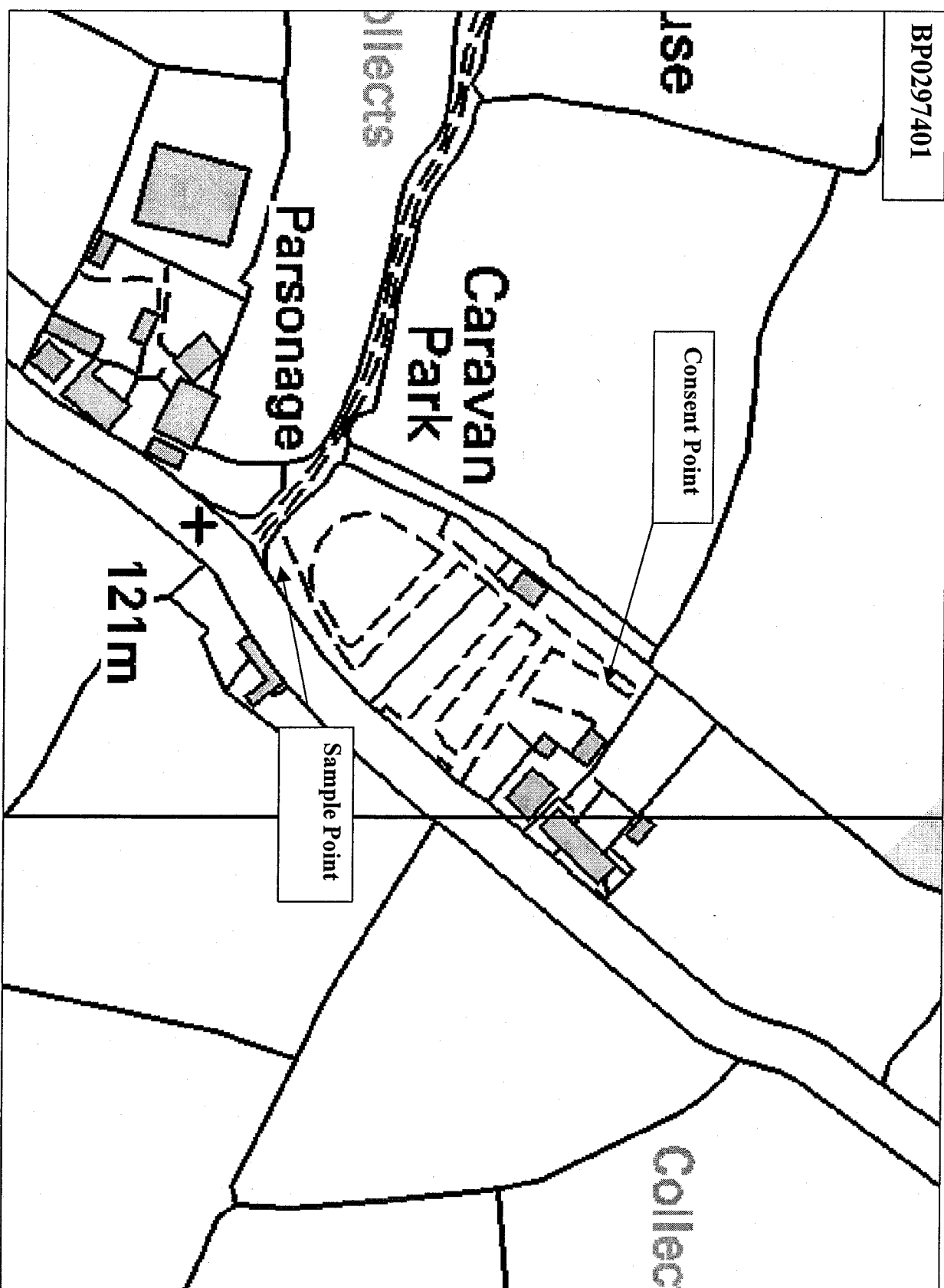
- 8) The Discharge shall not cause any adverse effects on sources of water used for public or private potable supply.
- 9) The works shall be operated so as to prevent the Discharge from causing ecological damage or from having any adverse aesthetic impact.

## **MAINTENANCE**

- 10) The works shall be operated and maintained in accordance with good operational practice such that:
  - (a) it remains fully operational except at times of unavoidable mechanical or electrical breakdown which shall be attended to, and the Agency informed of the failure, as soon as practicable after the failure;
  - (b) following a failure all equipment shall be returned to normal operation as soon as practicable;
  - (c) tanks shall be desludged at sufficient frequency and in such a manner to prevent excessive carryover of suspended solids.
- 11) No part of the sub-surface soakaway system shall lie within 10 metres of the nearest watercourse.



BP0297401







ASiantaeth yr  
AMGYLCHEDD CYMRU  
ENVIRONMENT  
AGENCY WALES

Eich cyf/Your ref.

Ein cyf/Our ref. 2/CS/LL/BP0297401

Dyddiad/Date: 18 June 2002

Mr Nigel James Clark  
Pendeilo Leisuer Park  
Amroth  
Marberth  
Pembrokeshire  
SA67 8PR

Dear Mr Clark

**RE: WATER RESOURCES ACT 1991, SCHEDULE 10 (AS AMENDED BY THE ENVIRONMENT ACT 1995) APPLICATION FOR CONSENT TO DISCHARGE SEWAGE EFFLUENT BY NIGEL JAMES CLARK FROM SEPTIC TANK AT PENDEILO LEISURE PARK, AMROTH, NARBERTH.  
APPLICATION NO. BP0297401**

Further to your application the Agency has decided that consent should be given subject to conditions. I enclose the Agency's formal consent to discharge sewage effluent from a septic tank at Pendeilo Leisure Park, Amroth, Narberth.

Under the present Scheme of Charges for Discharges to Controlled Waters an annual charge will be made for all consents to discharge, except where the discharge is of sewage effluent of five cubic metres or less per day. The charge is based on information derived from the conditions attached to the consent to discharge, as outlined in the enclosed leaflet.

If you consider that the conditions imposed by the consent are unreasonable you have a right of appeal to the National Assembly for Wales at Cathays Park, Cardiff CF10 3NQ.

Notice of an appeal must be given in writing within three months of this notification and must be accompanied by a statement of the grounds of appeal.

If granted, a consent under Schedule 10 of the Act, covers water quality considerations only. It does not alter the need to obtain any other consents or approvals which might be required in connection with your proposal under other legislation. For example it does not give any right or permission to discharge where land is not owned by the applicant.

Asiantaeth yr Amgylchedd Cymru  
Glane Tawe, 154 Ffordd Sant Helen, Abertawe SA1 4DF  
Ffon: 01792 645300, Ffacs: 01792 648652


Environment Agency Wales  
Glane Tawe, 154 St Helens Road, Swansea SA1 4DF  
Tel: 01792 645300, Fax: 01792 648652



Please take careful note that if the holder of the consent changes, you must inform the Agency IN WRITING as soon as possible of the name of the new holder. This is to ensure that the rights and charges associated with the Consent are transferred to the new holder. A Certificate of Holder notice will be sent to you shortly which is designed for this purpose, and should be kept safely with the Consent until required.

If you have any queries regarding the enforcement of this consent, please do not hesitate to contact Ged Davies, Team Leader Environment Protection, Environment Agency, Haverfordwest.

Yours sincerely,

  
PPNIAL REYNOLDS  
Area Environmental Planning Manager

Enc.

Asiantaeth yr Amgylchedd Cymru  
Llys Afon, Hawthorn Rise, Hwlfordd, Sir Benfro. SA61 2BQ  
Ffon: 01437 760081, Ffacs: 01437 760881

Environment Agency Wales  
Llys Afon, Hawthorn Rise, Haverfordwest, Pembrokeshire. SA61 2BQ  
Tel: 01437 760081, Fax: 01437 760881

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



ASIANTAETH YR  
AMGYLCHEDD CYMRU  
ENVIRONMENT  
AGENCY WALES

FILE COPY

**Part A**  
**To:** NIGEL JAMES CLARK  
PENDEILO LEISURE PARK  
AMROTH  
NARBETH  
PEMBROKESHIRE SA67 8PR

NB: For a body corporate the job title is a point of contact.  
Holder Start Date: 14/06/02

The Environment Agency ("the Agency") hereby confirm that the above named person is a/the registered holder of consent BP0297401 Consent Issued: 14/06/2002

Nature of Discharge(s); STEC Treated sewage Effluent - Continuous  
at SN1695009260 PENDEILO LEISURE PARK AMROTH

**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.

cut here

**Part B** Please complete in block capitals or type.

**To:**

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

Consent BP0297401 Name: NIGEL JAMES CLARK  
Consent Issued: 14/06/2002 Address: PENDEILO LEISURE PARK  
AMROTH  
NARBETH  
PEMBROKESHIRE SA67 8PR

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:** .....

**Deddf Adnoddau Dwr 1991**  
**fel y'i diwygiwyd gan Ddeddf yr Amgylchedd 1995**  
**Caniatâd Gollwng**  
**Tystysgrif Daliwr**



**ASiantaeth yr**  
**AMGYLCHEDD**

**Rhan A**

**At:**

NIGEL JAMES CLARK  
PENDEILO LEISURE PARK  
AMROTH  
NARBETH  
PEMBROKESHIRE SA67 8PR

DS: I gorff corfforedig mae teitl y swydd yn bwynt cysylltu.  
Dyddiad Cychwyn Daliwr: 14/06/02

Mae **Asiantaeth yr Amgylchedd** ("yr Asiantaeth") yn darganhu drosglwyddo caniatâd sawl a'r 14/06/2002 chod yw/yn ddaliwr cofrestredig uy caniatâd

STEC Treated sewage Effluent - Continuous

Natur y gollwng: 0009260 PENDEILO LEISURE PARK AMROTH  
yn

Nodyn: Dylid cadw'r dystysgrif hon gyda'r ddogfen ganiatâd i gyfeirio ati yn y dyfodol. Os byddwch yn trosglwyddo cyfrifoldeb y gollwng i rywun arall, rhaid i chi gyflwyno'r caniatâd iddo ef neu hi a dweud wrth yr Asiantaeth cyn pen 21 diwrnod. **Ni all y daliwr wadu cyfrifoldeb y gollwng, ond gall cofrestriad y daliwr gael ei drosglwyddo i olynnydd.** I wneud hynny, byddwch cystal â llenwi'r ffurflen isod, ei datgysylltu a'i dychwelyd i'r cyfeiriad a nodir. Os methwch drosglwyddo'r caniatâd, hyd yn oed os nad ydych ar y safle mwyach, gallwch fod yn agored yr un fath i gael eich erlyn am lygru. Os trosglwyddwch y caniatâd ond heb ddweud wrthom, byddwch yn cyflawni trosedd. Os bydd gennych ymholiadau, byddwch cystal â chysylltu â swyddfa Asiantaeth yr Amgylchedd yn lleol.

**Rhan B Llenwch mewn priflythrennau bras neu deipio.**

**At:**

**Deddf Adnoddau Dwr 1991: Hysbysiad am drosglwyddo caniatâd gollwng**  
BP0297401

NIGEL JAMES CLARK

**Caniatâd:**

**Enw:**

Cyhoeddwyd Caniatâd: 14/06/2002 **Cyfeiriad:** PENDEILO LEISURE PARK

AMROTH

NARBETH

PEMBROKESHIRE SA67 8PR

Yr wyf fi/Yr ydym ni\* drwy hyn yn hysbysu'r Asiantaeth nad fi/ni/nad wyf/ydym mwyach yw/yn\* Ddeiliad y caniatâd uchod. Caiff/Cafodd hwnnw ei drosglwyddo i:

\*dilewch yn ôl yr angen

**Enw(au) y Daliwr/Dalwyr newydd:**

**Cyfeiriad:**

**Cod Post:**

**Dyddiad Trosglwyddo i'r Daliwr/Dalwyr newydd:** .....

**Llofnodwyd:**..... **Dyddiedig:** .....

**Enw Enw (priflythrennau bras):**..... **Safle:** .....

