

S/O1/O7909/O

SEVERN-TRENT WATER AUTHORITY

Water Act, 1973

Rivers (Prevention of Pollution) Acts, 1951-61

NOTIFICATION OF CONSENT

for Effluent Outlet and/or Discharge of Effluent to a Stream

Reference : QC/7/734-6 & 738

DC/M/3/D.

Consent No. : WQ/7/909

To : Severn-Trent Water Authority
Shelton
Shrewsbury
Salop SY3 6BJ

5/01/07909/0

THE SEVERN-TRENT WATER AUTHORITY in pursuance of the powers conferred on them by the above-mentioned Acts HEREBY CONSENT to your

bringing into use ~~new outlet(s) for the discharge of effluent to a stream~~

beginning to make ~~new discharge(s) of effluent to a stream~~

continuing to make ~~discharge(s) of effluent to a stream~~

as described below, the subject of your application dated

12 August 1979

SUBJECT to the conditions attached.

Description of outlet(s)

Outlet No. 1 Existing outlet to the River Cain as shown marked "STORM WATER OVERFLOW & OUTFALL" on submitted Drawing No. WQ/7/909/1 and located within OS National Grid Square SJ 1439 1946.

Outlet No. 2 Existing outlet to the River Banwy as shown marked "OUTFALL" on submitted Drawing No. WQ/7/909/2 and located within OS National Grid Square SJ 1051 0676.

Outlet No. 3 Existing outlet to the River Garno as shown marked "STORM WATER OVERFLOW & OUTFALL" on submitted Drawing No. WQ/7/909/3 and located within OS National Grid Square SN 9648 9643.

Outlet No. 4 Existing outlet to the River Tenat as shown marked "OUTFALL" on submitted Drawing No. WQ/7/909/4 and located within OS National Grid Square SJ 0901 2467.

A copy of each of the drawings referred to in this Consent is annexed hereto.

Description of effluent(s)

Outlet No. 1 New discharge of sewage effluent from the storm overflow situated at Glanaber Yard, off High Street, Llanfyllin, Powys.

Outlet No. 2 New discharge of sewage effluent from the storm sewage overflow situated near Vyrnwy Cottage, Pool Road, Llanfair Caereinion, Powys.

Outlet No. 3 New discharge of sewage effluent from the storm sewage overflow situated at OS Enclosure No. 767, Carno, Powys.

Outlet No. 4 New discharge of sewage effluent from the storm sewage overflow situated at OS Enclosure No. 9760, Penybontfawr, Powys.

Dated this twenty sixth day of January 19780

ABELSON HOUSE,
2297 COVENTRY ROAD,
SHELDON,
BIRMINGHAM. B26 3PR

W F H
Director of Scientific Services

CONDITIONS ATTACHED TO CONSENT

Outlet No 1

- 1 The effluent discharged to the stream shall consist only of sewage effluent from the storm sewage overflow situated at Glanaber Yard, off High Street, Llanfyllin, Powys.
- 2 The rate of discharge of the effluent to the stream shall be limited to the amount by which the rate of flow in the outfall sewer at the storm overflow weir is, at the time of discharge, in excess of 20 litres per second.

Outlet No 2

- 1 The effluent discharged to the stream shall consist only of sewage effluent from the storm sewage overflow situated near Vyrnwy Cottage, Pool Road, Llanfair Caereinion, Powys.
- 2 The rate of discharge of the effluent to the stream shall be limited to the amount by which the rate of flow in the outfall sewer at the storm overflow weir is, at the time of discharge, in excess of 20 litres per second.

Outlet No 3

- 1 The effluent discharged to the stream shall consist only of sewage effluent from the storm sewage overflow situated at OS Enclosure No 767, Carno, Powys.
- 2 The rate of discharge of the effluent to the stream shall be limited to the amount by which the rate of flow in the outfall sewer at the storm overflow weir is, at the time of discharge, in excess of 20 litres per second.

Outlet No 4

- 1 The effluent discharged to the stream shall consist only of sewage effluent from the storm sewage overflow situated at OS Enclosure No 9760, Penybontfawr, Powys.
- 2 The rate of discharge of the effluent to the stream shall be limited to the amount by which the rate of flow in the outfall sewer at the storm overflow weir is, at the time of discharge, in excess of 20 litres per second.

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 twenty sixth day of January 1982.

WJ
Director of Scientific Services
26 January 1980

Montgomery District Council

Council Offices, Welshpool
Montgomeryshire, SY21 7AS
Telephone 0938-2828



Cyngor Dosbarth Maldwyn

Swyddfa'r Cyngor, Y Trallwng
Sir Drefaldwyn, SY21 7AS
Teliffôn 0938-2828

Your Ref./Eich Cyf. WQ/7/909

Ein Cyf./Our Ref. LE/HL/18/2/-

4th February, 1980.

Dear Sir,

Rivers(Prevention of Pollution) Acts, 1951 - 1961.
Water Act, 1973, Section 17 Regulations.

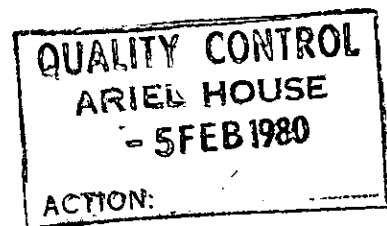
I acknowledge receipt of Consents in respect of 4 storm sewage overflows at Llanfyllin, Llanfair Caereinion, Carno and Penybontfawr.

Yours faithfully,

Chief Public Services Officer.

PL

Director of Scientific Services,
Severn Trent Water Authority,
Ariel House,
2138 Coventry Road,
Sheldon,
Birmingham,
B26 3TT.



All written communications should be addressed to the Chief Executive or other Chief Officer, as shown above, but when calling or telephoning, please ask for Mr. L. Evans on extension number 285.

Please quote the above reference in any reply

3 copies to be submitted
for each discharge or outlet

Date of Application

AUG 12. 1979.

For Office Use Only	
Appn. No.	QC/7/734
Appn. Acknowledged	
To A.Q.C.O.	
To D.O.E.	
Consent No.	
Consent Date	

SEVERN-TRENT WATER AUTHORITY
WATER ACT 1973
RIVERS (PREVENTION OF POLLUTION) ACTS 1951 TO 1961

To:— The Director of Scientific Services
Severn-Trent Water Authority
Quality Control Section
Ariel House
2138 Coventry Road
Birmingham B26 3YT

I/We hereby make application for the consent of the Severn-Trent Water Authority under Section 7 of the Rivers (Prevention of Pollution) Act, 1951 as amended by the Clean Rivers (Estuaries and Tidal Waters) Act, 1960 —

- a) to bring into use a new/~~altered~~ outlet for the discharge of ~~trade~~/sewage effluent to a stream
- b) ~~to begin to make a new discharge of trade/sewage effluent to a stream~~
- (Delete as applicable)

Signed *James H. Law*
for CHIEF PUBLIC SERVICES OFFICER.
MONTGOMERY DISTRICT COUNCIL

Applications must be accompanied by:

- (a) Three copies of a site plan, on a scale of not less than 1:2500 showing outlet or point of discharge; and
- (b) In the case of a new outlet three copies of a plan and section of the proposed outlet, showing in particular the normal water level in the stream and the invert level of the outlet

NOTE

This form, when completed, together with the accompanying plans, comprises the application. Questions should be answered in such a way that together with the plans and other relevant information supplied, the form gives a complete description of the proposals. Attention to this point will obviate correspondence and possible delays.

Form No. ST.921



PART 1 To be completed in ALL applications

1. Name of Applicant (i.e. of the principal, not the agent). *SEVERN-TRENT WATER AUTHORITY.*
2. Address of Applicant *UPPER SEVERN DIVISION.*
SHELTON. SURESBURY.
Telephone Number *0743 63141*
3. Name and address of agent, if any, making application *MONTGOMERY DISTRICT COUNCIL*
WELSH POOL
Telephone Number *2828.*
4. Full address or other sufficient description of land or premises served by the outlet or from which the effluent will be discharged *CLANABER YARD*
OFF HIGH STREET.
LLANFYLLIN.
5. Location of the outlet (including O.S. National Grid Reference) *SJ. 1438 1942*
6. Name of receiving stream *RIVER CAIN.*
7. Is provision made for measuring the volume and/or rate of flow of effluent discharged to the stream and if so what form does this take ? *No.*
8. Particulars of all existing outlets and discharges from the same land or premises (i.e. the location of the outlets and the nature of the discharges). State which are already consented by the Authority or its predecessors and quote the Reference Number (if known) *NONE*

PART 2 NEW OR ALTERED OUTLETS. To be completed when a new or altered outlet is to be brought to use

1. Does the application relate to the construction of a new outlet, or to the alteration of an existing one ? (if the latter explain briefly what alterations are proposed). *THIS OUTLET HAS BEEN*
IN USE FOR MANY YEARS.
2. Proposed use of the outlet (i.e. for the discharge of sewage effluent or trade effluent). *THE APPLICATION RELATES TO*
SEWAGE EFFLUENT.
THE IMPLEMENTATION OF THE
3. Will the outlet be at all times readily accessible for the taking, by Water Authority Officers, of samples of effluent ? *CONTROL OF POLLUTION ACT. 1974.*
YES.
4. If the outlet is not suitable for the taking of samples, what alternative facilities exist or will be provided to enable samples to be taken of the effluent discharged ?

PART 3 To be completed when the discharge is the responsibility of Severn-Trent W.A. or L.A. acting as its agent.
(All information requested is required for submission to the DOE under the Water Authorities (Control of Outlets and Discharges) Regulations 1975)

A DISCHARGE(S) FROM WATER RECLAMATION WORKS

1. The name of the water reclamation works
2. The general nature and composition of the crude sewage (i.e. whether domestic or industrial/domestic, and its organic load in terms of BOD and COD) If industrial/ domestic, indicate the type of industries contributing to the crude sewage load and the average daily volume of industrial effluent present in the sewage DOMESTIC
3. Indicate the concentration, if any, of organohalogen, organophosphorus and organotin compounds, mercury and its compounds, cadmium and its compounds likely to be present in the effluent.
4. The design capacity (DWF) of the treatment works (m^3/d).
5. The maximum rate of flow to be given full treatment. Indicate the relationship of this rate of flow to dry weather flow (e.g. "3 DWF" or Formula B of the Report of the Technical Committee on Storm Overflows and the Disposal of Storm Sewage).
6. For a discharge of storm tank effluent
 - (a) retention capacity of storm sewage tanks
 - (b) the maximum rate of discharge from the storm sewage tanks (in litres per second [l/s])
7. Any other matters relevant to the application

B. DISCHARGE FROM A STORM SEWAGE OVERFLOW

Complete also information requested in 2, 3 and 7 under Part 3A

1. Rate of flow in sewer at which discharge of storm sewage will commence (in l/s) 30 20
2. Relationship of this rate of flow to dry weather flow (e.g. "6 DWF" or "Formula A of the Report of the Technical Committee on Storm Overflows and the Disposal of Storm Sewage"). 6 D.W.F.
3. Estimated maximum rate of discharge (in l/s) 20

APPROXIMATE
FIGURES.

C **EMERGENCY OVERFLOW FROM SEWAGE
PUMPING STATION**

(Where a storm sewage overflow is to be located at a pumping station complete also 3B).

For emergency overflow only complete also information requested in 2,3 and 7 under Part 3A.

Indicate circumstances which could lead to discharge taking place, and steps proposed (e.g provision of standby facilities) to reduce the risk of such circumstances arising and any harmful consequences which could result from the discharge.

D **DISCHARGE OF SURFACE WATER**

1. Is the surface water liable to contamination by oil, petrol, or other poisonous or harmful matter ?
2. What provision is to be made for oil interception before discharge ?
3. Any other matters relevant to the application

E **OTHER WATER AUTHORITY DISCHARGES
(e.g. from Water Treatment Plants)**

Complete the appropriate information requested under Part 3A and give also details of the nature and composition, daily average and maximum volume of the discharge and any harmful consequences which could result from the discharge

3 copies to be submitted
for each discharge or outlet

Date of Application

Aug 12. 1979.

For Office Use Only	
Appn. No.	QC/71735
Appn. Acknowledged	
To A.Q.C.O.	
To D.O.E.	
Consent No.	
Consent Date	

**SEVERN-TRENT WATER AUTHORITY
WATER ACT 1973
RIVERS (PREVENTION OF POLLUTION) ACTS 1951 TO 1961**

To:— The Director of Scientific Services
Severn-Trent Water Authority
Quality Control Section
Ariel House
2138 Coventry Road
Birmingham B26 3YT

I/We hereby make application for the consent of the Severn-Trent Water Authority under Section 7 of the Rivers (Prevention of Pollution) Act, 1951 as amended by the Clean Rivers (Estuaries and Tidal Waters) Act, 1960 —

a) to bring into use a new/~~altered~~ outlet for the discharge of ~~trade~~/sewage effluent to a stream

b) ~~to begin to make a new discharge of trade/sewage effluent to a stream~~

(Delete as applicable)

Signed

[Signature]
for MONTAGUE District Council
Chief Public Services Officer

Applications must be accompanied by:

- (a) Three copies of a site plan, on a scale of not less than 1:2500 showing outlet or point of discharge; and
- (b) In the case of a new outlet three copies of a plan and section of the proposed outlet, showing in particular the normal water level in the stream and the invert level of the outlet

NOTE

This form, when completed, together with the accompanying plans, comprises the application. Questions should be answered in such a way that together with the plans and other relevant information supplied, the form gives a complete description of the proposals. Attention to this point will obviate correspondence and possible delays.

Form No. ST.921



PART 1 To be completed in ALL applications

1. Name of Applicant (i.e. of the principal, not the agent). *SEVERN TRENT WATER AUTHORITY*
2. Address of Applicant *UPPER SEVERN DIVISION*
SHELTON SHREWSBURY.
Telephone Number *0743 - 63141*
3. Name and address of agent, if any, making application *MONTGOMERY DISTRICT COUNCIL*
WELSHPOOL
Telephone Number *" 2828*
4. Full address or other sufficient description of land or premises served by the outlet or from which the effluent will be discharged *NEAR VERNWY COTTAGE*
POOL ROAD
5. Location of the outlet (including O.S. National Grid Reference) *LLANFAIR CAERBINION.*
ST 1061 0676
6. Name of receiving stream *RIVER BANWY.*
7. Is provision made for measuring the volume and/or rate of flow of effluent discharged to the stream and if so what form does this take ? *No.*
8. Particulars of all existing outlets and discharges from the same land or premises (i.e. the location of the outlets and the nature of the discharges). State which are already consented by the Authority or its predecessors and quote the Reference Number (if known) *NONE*

PART 2 NEW OR ALTERED OUTLETS. To be completed when a new or altered outlet is to be brought to use

1. Does the application relate to the construction of a new outlet, or to the alteration of an existing one ? (if the latter explain briefly what alterations are proposed). *SEE 3A. (7)*
2. Proposed use of the outlet (i.e. for the discharge of sewage effluent or trade effluent). *SEWAGE EFFLUENT.*
3. Will the outlet be at all times readily accessible for the taking, by Water Authority Officers, of samples of effluent ? *YES.*
4. If the outlet is not suitable for the taking of samples, what alternative facilities exist or will be provided to enable samples to be taken of the effluent discharged ?

PART 3 To be completed when the discharge is the responsibility of Severn-Trent W.A. or L.A. acting as its agent.
(All information requested is required for submission to the DOE under the Water Authorities (Control of Outlets and Discharges) Regulations 1975)

A DISCHARGE(S) FROM WATER RECLAMATION WORKS

1. The name of the water reclamation works
2. The general nature and composition of the crude sewage (i.e. whether domestic or industrial/domestic, and its organic load in terms of BOD and COD) If industrial/ domestic, indicate the type of industries contributing to the crude sewage load and the average daily volume of industrial effluent present in the sewage
3. Indicate the concentration, if any, of organohalogen, organophosphorus and organotin compounds, mercury and its compounds, cadmium and its compounds likely to be present in the effluent.
4. The design capacity (DWF) of the treatment works (m^3/d).
5. The maximum rate of flow to be given full treatment. Indicate the relationship of this rate of flow to dry weather flow (e.g. "3 DWF" or Formula B of the Report of the Technical Committee on Storm Overflows and the Disposal of Storm Sewage).
6. For a discharge of storm tank effluent
 - (a) retention capacity of storm sewage tanks
 - (b) the maximum rate of discharge from the storm sewage tanks (in litres per second [l/s])
7. Any other matters relevant to the application

DOMESTIC

THIS OUTLET HAS BEEN IN USE
FOR MANY YEARS. THE APPLICATION
RELATES TO THE CONTROL OF
POLLUTION ACT, 1974.

B. DISCHARGE FROM A STORM SEWAGE OVERFLOW

Complete also information requested in 2, 3 and 7 under Part 3A

1. Rate of flow in sewer at which discharge of storm sewage will commence (in l/s)
2. Relationship of this rate of flow to dry weather flow (e.g. "6 DWF" or "Formula A of the Report of the Technical Committee on Storm Overflows and the Disposal of Storm Sewage").
3. Estimated maximum rate of discharge (in l/s)

20

6 D.W.F.

20

APPROXIMATE
FIGURES.

C **EMERGENCY OVERFLOW FROM SEWAGE
PUMPING STATION**

(Where a storm sewage overflow is to be located at a pumping station complete also 3B).

For emergency overflow only complete also information requested in 2,3 and 7 under Part 3A.

Indicate circumstances which could lead to discharge taking place, and steps proposed (e.g provision of standby facilities) to reduce the risk of such circumstances arising and any harmful consequences which could result from the discharge.

D **DISCHARGE OF SURFACE WATER**

1. Is the surface water liable to contamination by oil, petrol, or other poisonous or harmful matter ?
2. What provision is to be made for oil interception before discharge ?
3. Any other matters relevant to the application

E **OTHER WATER AUTHORITY DISCHARGES
(e.g. from Water Treatment Plants)**

Complete the appropriate information requested under Part 3A and give also details of the nature and composition, daily average and maximum volume of the discharge and any harmful consequences which could result from the discharge

3 copies to be submitted
for each discharge or outlet

Date of Application

Aug 12 1979

For Office Use Only	
Appn. No.	QC/1/736
Appn. Acknowledged	
To A.Q.C.O.	
To D.O.E.	
Consent No.	
Consent Date	

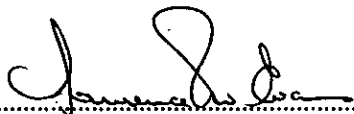
**SEVERN-TRENT WATER AUTHORITY
WATER ACT 1973
RIVERS (PREVENTION OF POLLUTION) ACTS 1951 TO 1961**

To:— The Director of Scientific Services
Severn-Trent Water Authority
Quality Control Section
Ariel House
2138 Coventry Road
Birmingham B26 3YT

I/We hereby make application for the consent of the Severn-Trent Water Authority under Section 7 of the Rivers (Prevention of Pollution) Act, 1951 as amended by the Clean Rivers (Estuaries and Tidal Waters) Act, 1960 —

- a) to bring into use a new/alterd outlet for the discharge of trade/sewage effluent to a stream
 - b) to begin to make a new discharge of trade/sewage effluent to a stream
- (Delete as applicable)

Signed


for CHIEF PUBLIC SERVICES OFFICER
MONTGOMERY DISTRICT COUNCIL

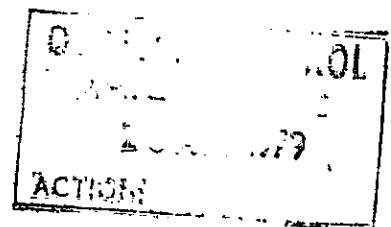
Applications must be accompanied by:

- (a) Three copies of a site plan, on a scale of not less than 1:2500 showing outlet or point of discharge; and
- (b) In the case of a new outlet three copies of a plan and section of the proposed outlet, showing in particular the normal water level in the stream and the invert level of the outlet

NOTE

This form, when completed, together with the accompanying plans, comprises the application. Questions should be answered in such a way that together with the plans and other relevant information supplied, the form gives a complete description of the proposals. Attention to this point will obviate correspondence and possible delays.

Form No. ST.921



PART 1 To be completed in ALL applications

1. Name of Applicant (i.e. of the principal, not the agent). SEVERN TRENT WATER AUTHORITY
2. Address of Applicant UPPER SEVERN DIVISION
SHELTON - SHREWSBURY
Telephone Number 0743 - 63141
3. Name and address of agent, if any, making application MONTGOMERY DISTRICT COUNCIL
Telephone Number WELSHPOOL
" 2828
4. Full address or other sufficient description of land or premises served by the outlet or from which the effluent will be discharged O.S. ENCLOSURE No. 767
CARNO
5. Location of the outlet (including O.S. National Grid Reference) SD 966 963
6. Name of receiving stream RIVER GRENDA
7. Is provision made for measuring the volume and/or rate of flow of effluent discharged to the stream and if so what form does this take ? No.
8. Particulars of all existing outlets and discharges from the same land or premises (i.e. the location of the outlets and the nature of the discharges). State which are already consented by the Authority or its predecessors and quote the Reference Number (if known) NONE

PART 2 NEW OR ALTERED OUTLETS. To be completed when a new or altered outlet is to be brought to use

1. Does the application relate to the construction of a new outlet, or to the alteration of an existing one ? (if the latter explain briefly what alterations are proposed). SEE 3A (7)
2. Proposed use of the outlet (i.e. for the discharge of sewage effluent or trade effluent). SEWAGE EFFLUENT
3. Will the outlet be at all times readily accessible for the taking, by Water Authority Officers, of samples of effluent ? YES
4. If the outlet is not suitable for the taking of samples, what alternative facilities exist or will be provided to enable samples to be taken of the effluent discharged ?

PART 3 To be completed when the discharge is the responsibility of Severn-Trent W.A. or L.A. acting as its agent.
(All information requested is required for submission to the DOE under the Water Authorities (Control of Outlets and Discharges) Regulations 1975)

A DISCHARGE(S) FROM WATER RECLAMATION WORKS

1. The name of the water reclamation works
2. The general nature and composition of the crude sewage (i.e. whether domestic or industrial/domestic, and its organic load in terms of BOD and COD) If industrial/domestic, indicate the type of industries contributing to the crude sewage load and the average daily volume of industrial effluent present in the sewage
3. Indicate the concentration, if any, of organohalogen, organophosphorus and organotin compounds, mercury and its compounds, cadmium and its compounds likely to be present in the effluent.
4. The design capacity (DWF) of the treatment works (m^3/d).
5. The maximum rate of flow to be given full treatment. Indicate the relationship of this rate of flow to dry weather flow (e.g. "3 DWF" or Formula B of the Report of the Technical Committee on Storm Overflows and the Disposal of Storm Sewage).
6. For a discharge of storm tank effluent
 - (a) retention capacity of storm sewage tanks
 - (b) the maximum rate of discharge from the storm sewage tanks (in litres per second [l/s])
7. Any other matters relevant to the application

DOMESTIC

THIS OUTLET HAS BEEN IN USE
FOR MANY YEARS. THE APPLICATION
RELATES TO THE CONTROL OF
POLLUTION ACT, 1974.

B. DISCHARGE FROM A STORM SEWAGE OVERFLOW

Complete also information requested in 2, 3 and 7 under Part 3A

1. Rate of flow in sewer at which discharge of storm sewage will commence (in l/s)
2. Relationship of this rate of flow to dry weather flow (e.g. "6 DWF" or "Formula A of the Report of the Technical Committee on Storm Overflows and the Disposal of Storm Sewage").
3. Estimated maximum rate of discharge (in l/s)

20

6 x D.W.F.

20

APPROXIMATE
FIGURES

C EMERGENCY OVERFLOW FROM SEWAGE PUMPING STATION

(Where a storm sewage overflow is to be located at a pumping station complete also 3B).

For emergency overflow only complete also information requested in 2,3 and 7 under Part 3A.

Indicate circumstances which could lead to discharge taking place, and steps proposed (e.g provision of standby facilities) to reduce the risk of such circumstances arising and any harmful consequences which could result from the discharge.

D DISCHARGE OF SURFACE WATER

1. Is the surface water liable to contamination by oil, petrol, or other poisonous or harmful matter ?
2. What provision is to be made for oil interception before discharge ?
3. Any other matters relevant to the application

**E OTHER WATER AUTHORITY DISCHARGES
(e.g. from Water Treatment Plants)**

Complete the appropriate information requested under Part 3A and give also details of the nature and composition, daily average and maximum volume of the discharge and any harmful consequences which could result from the discharge

3 copies to be submitted
for each discharge or outlet

Date of Application

AUG. 12. 1979

For Office Use Only	
Appn. No.	QC/11/737
Appn. Acknowledged	
To A.Q.C.O.	
To D.O.E.	
Consent No.	
Consent Date	

**SEVERN-TRENT WATER AUTHORITY
WATER ACT 1973
RIVERS (PREVENTION OF POLLUTION) ACTS 1951 TO 1961**

To:— The Director of Scientific Services
Severn-Trent Water Authority
Quality Control Section
Ariel House
2138 Coventry Road
Birmingham B26 3YT

I/We hereby make application for the consent of the Severn-Trent Water Authority under Section 7 of the Rivers (Prevention of Pollution) Act, 1951 as amended by the Clean Rivers (Estuaries and Tidal Waters) Act, 1960 —

a) to bring into use a new/~~altered~~ outlet for the discharge of ~~trade~~/sewage effluent to a stream

b) ~~to begin to make a new discharge of trade/sewage effluent to a stream~~

(Delete as applicable)

Signed

[Signature]
CHIEF POLICE SERVICES OFFICER
MONTGOMERY DISTRICT COUNCIL

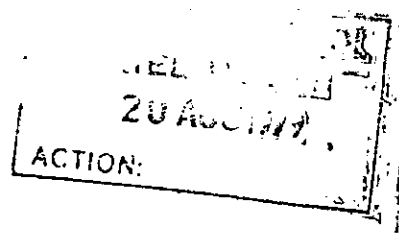
Applications must be accompanied by:

- (a) Three copies of a site plan, on a scale of not less than 1:2500 showing outlet or point of discharge; and
- (b) In the case of a new outlet three copies of a plan and section of the proposed outlet, showing in particular the normal water level in the stream and the invert level of the outlet

NOTE

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Form No. ST.921



PART 1 To be completed in ALL applications

1. Name of Applicant (i.e. of the principal, not the agent). SEVERN TRENT WATER AUTHORITY
2. Address of Applicant UPPER SEVERN DIVISION
SHELTON. SHREWSBURY.
Telephone Number 0743-63141
3. Name and address of agent, if any, making application MONTGOMERY DISTRICT COUNCIL
Telephone Number WELSHPOOL
" 2828
4. Full address or other sufficient description of land or premises served by the outlet or from which the effluent will be discharged LLANERCH.
GLYNDWR CRESCENT
5. Location of the outlet (including O.S. National Grid Reference) GUILDFIELD
SJ 2226 1188.
6. Name of receiving stream GUILDFIELD BROOK
7. Is provision made for measuring the volume and/or rate of flow of effluent discharged to the stream and if so what form does this take? NO
8. Particulars of all existing outlets and discharges from the same land or premises (i.e. the location of the outlets and the nature of the discharges). State which are already consented by the Authority or its predecessors and quote the Reference Number (if known) NONE

PART 2 NEW OR ALTERED OUTLETS. To be completed when a new or altered outlet is to be brought to use

1. Does the application relate to the construction of a new outlet, or to the alteration of an existing one? (if the latter explain briefly what alterations are proposed). SEE 3A (7)
2. Proposed use of the outlet (i.e. for the discharge of sewage effluent or trade effluent). SEWAGE EFFLUENT.
3. Will the outlet be at all times readily accessible for the taking, by Water Authority Officers, of samples of effluent? NO
4. If the outlet is not suitable for the taking of samples, what alternative facilities exist or will be provided to enable samples to be taken of the effluent discharged? SAMPLES MAY BE TAKEN WITHIN
THE S.W.D. CHAMBER ITSELF

PART 3 To be completed when the discharge is the responsibility of Severn-Trent W.A. or L.A. acting as its agent.
(All information requested is required for submission to the DOE under the Water Authorities (Control of Outlets and Discharges) Regulations 1975)

A DISCHARGE(S) FROM WATER RECLAMATION WORKS

1. The name of the water reclamation works
2. The general nature and composition of the crude sewage (i.e. whether domestic or industrial/domestic, and its organic load in terms of BOD and COD) If industrial/domestic, indicate the type of industries contributing to the crude sewage load and the average daily volume of industrial effluent present in the sewage
3. Indicate the concentration, if any, of organohalogen, organophosphorus and organotin compounds, mercury and its compounds, cadmium and its compounds likely to be present in the effluent.
4. The design capacity (DWF) of the treatment works (m^3/d).
5. The maximum rate of flow to be given full treatment. Indicate the relationship of this rate of flow to dry weather flow (e.g. "3 DWF" or Formula B of the Report of the Technical Committee on Storm Overflows and the Disposal of Storm Sewage).
6. For a discharge of storm tank effluent
 - (a) retention capacity of storm sewage tanks
 - (b) the maximum rate of discharge from the storm sewage tanks (in litres per second [l/s])
7. Any other matters relevant to the application

DOMESTIC

THIS OUTLET HAS BEEN IN USE FOR MANY YEARS. THE APPLICATION RELATES TO THE CONTROL OF POLLUTION ACT, 1974.

B. DISCHARGE FROM A STORM SEWAGE OVERFLOW

Complete also information requested in 2, 3 and 7 under Part 3A

1. Rate of flow in sewer at which discharge of storm sewage will commence (in l/s)
2. Relationship of this rate of flow to dry weather flow (e.g. "6 DWF" or "Formula A of the Report of the Technical Committee on Storm Overflows and the Disposal of Storm Sewage").
3. Estimated maximum rate of discharge (in l/s)

20

6 D.W.F.

20

APPROXIMATE
FIGURES.

C EMERGENCY OVERFLOW FROM SEWAGE PUMPING STATION

(Where a storm sewage overflow is to be located at a pumping station complete also 3B).

For emergency overflow only complete also information requested in 2,3 and 7 under Part 3A.

Indicate circumstances which could lead to discharge taking place, and steps proposed (e.g provision of standby facilities) to reduce the risk of such circumstances arising and any harmful consequences which could result from the discharge.

D DISCHARGE OF SURFACE WATER

1. Is the surface water liable to contamination by oil, petrol, or other poisonous or harmful matter ?
2. What provision is to be made for oil interception before discharge ?
3. Any other matters relevant to the application

**E OTHER WATER AUTHORITY DISCHARGES
(e.g. from Water Treatment Plants)**

Complete the appropriate information requested under Part 3A and give also details of the nature and composition, daily average and maximum volume of the discharge and any harmful consequences which could result from the discharge

3 copies to be submitted
for each discharge or outlet

Date of Application

Aug 12 1979

For Office Use Only	
Appn. No.	QC/1738
Appn. Acknowledged	
To A.Q.C.O.	
To D.O.E.	
Consent No.	
Consent Date	

**SEVERN-TRENT WATER AUTHORITY
WATER ACT 1973
RIVERS (PREVENTION OF POLLUTION) ACTS 1951 TO 1961**

To:— The Director of Scientific Services
Severn-Trent Water Authority
Quality Control Section
Ariel House
2138 Coventry Road
Birmingham B26 3YT

I/We hereby make application for the consent of the Severn-Trent Water Authority under Section 7 of the Rivers (Prevention of Pollution) Act, 1951 as amended by the Clean Rivers (Estuaries and Tidal Waters) Act; 1960 —

- a) to bring into use a new/~~altered~~ outlet for the discharge of ~~trade~~/sewage effluent to a stream
 - b) ~~to begin to make a new discharge of trade/sewage effluent to a stream~~
- (Delete as applicable)

Signed *James L. ...*
for CHIEF PUBLIC SERVICES OFFICER
MONTGOMERY DISTRICT COUNCIL

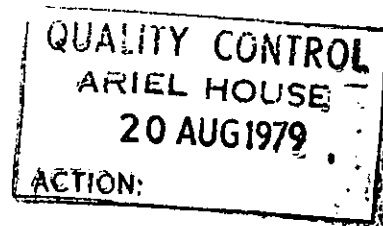
Applications must be accompanied by:

- (a) Three copies of a site plan, on a scale of not less than 1:2500 showing outlet or point of discharge; and
- (b) In the case of a new outlet three copies of a plan and section of the proposed outlet, showing in particular the normal water level in the stream and the invert level of the outlet

NOTE

This form, when completed, together with the accompanying plans, comprises the application. Questions should be answered in such a way that together with the plans and other relevant information supplied, the form gives a complete description of the proposals. Attention to this point will obviate correspondence and possible delays.

Form No. ST.921



PART 1 To be completed in ALL applications

1. Name of Applicant (i.e. of the principal, not the agent). *SEVERN-TRENT WATER AUTHORITY*
2. Address of Applicant *SHELTON. SHREWSBURY*
Telephone Number *0743. 63141*
3. Name and address of agent, if any, making application *MONTGOMERY DISTRICT COUNCIL*
Telephone Number *WELSHPOOL*
" 2828
4. Full address or other sufficient description of land or premises served by the outlet or from which the effluent will be discharged *O.S. ENCLOSURE 9760*
PENYBONT FARM
5. Location of the outlet (including O.S. National Grid Reference) *SJ 091 246*
6. Name of receiving stream *RIVER TANAT*
7. Is provision made for measuring the volume and/or rate of flow of effluent discharged to the stream and if so what form does this take ? *No*
8. Particulars of all existing outlets and discharges from the same land or premises (i.e. the location of the outlets and the nature of the discharges). State which are already consented by the Authority or its predecessors and quote the Reference Number (if known) *NONE*

PART 2 NEW OR ALTERED OUTLETS. To be completed when a new or altered outlet is to be brought to use

1. Does the application relate to the construction of a new outlet, or to the alteration of an existing one ? (if the latter explain briefly what alterations are proposed). *SEE 3A (7)*
2. Proposed use of the outlet (i.e. for the discharge of sewage effluent or trade effluent). *SEWAGE EFFLUENT.*
3. Will the outlet be at all times readily accessible for the taking, by Water Authority Officers, of samples of effluent ? *Yes*
4. If the outlet is not suitable for the taking of samples, what alternative facilities exist or will be provided to enable samples to be taken of the effluent discharged ? *-*

PART 3 To be completed when the discharge is the responsibility of Severn-Trent W.A. or L.A. acting as its agent.
(All information requested is required for submission to the DOE under the Water Authorities (Control of Outlets and Discharges) Regulations 1975)

A DISCHARGE(S) FROM WATER RECLAMATION WORKS

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20

6. D.W.F.

20

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FIGURES.

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(Where a storm sewage overflow is to be located at a pumping station complete also 3B).

For emergency overflow only complete also information requested in 2,3 and 7 under Part 3A.

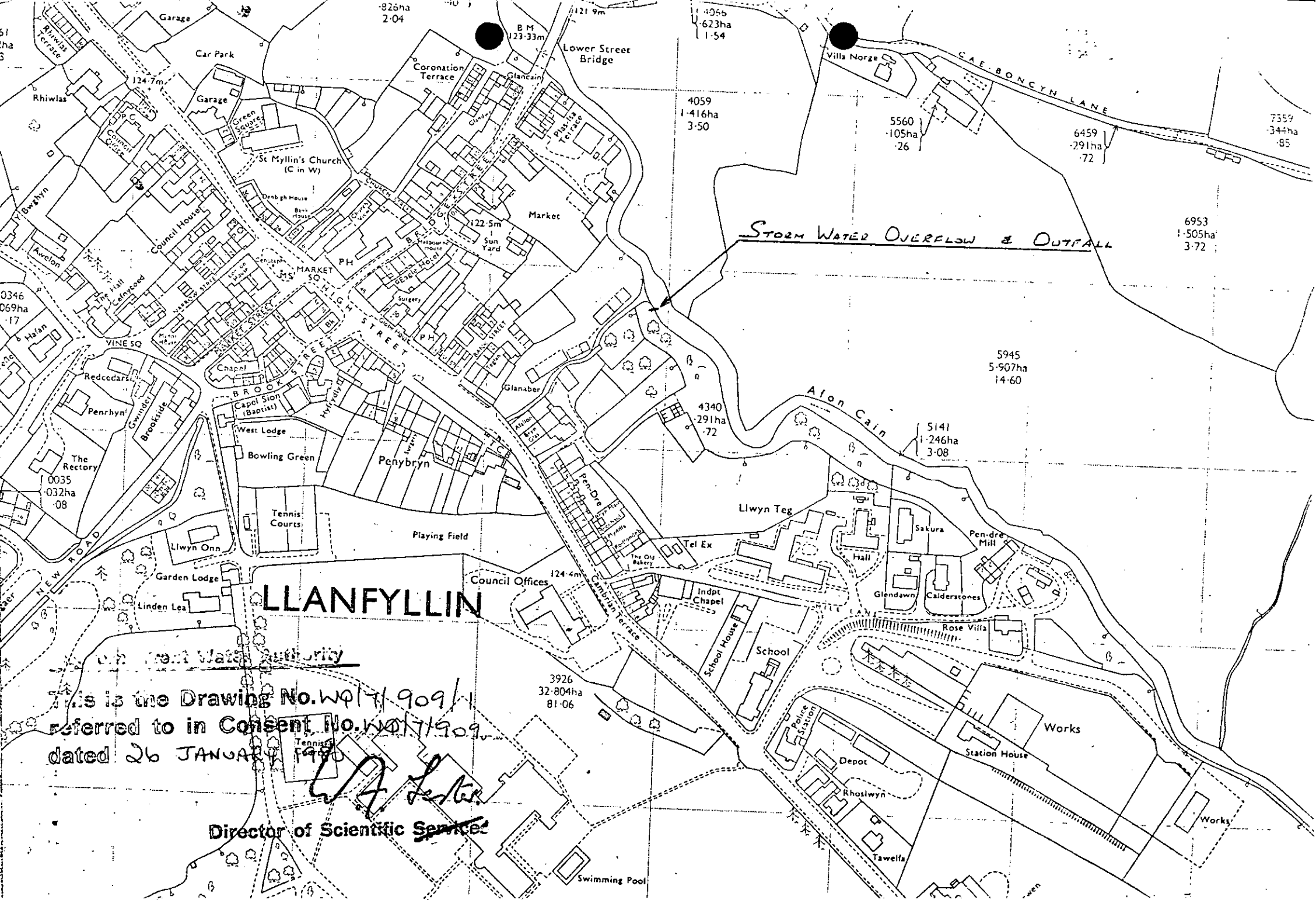
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(e.g. from Water Treatment Plants)**

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LLANFYLLIN

This is the Drawing No. WQ/7/909/
referred to in Consent No. WQ/7/909/
dated 26 JANUARY 1990

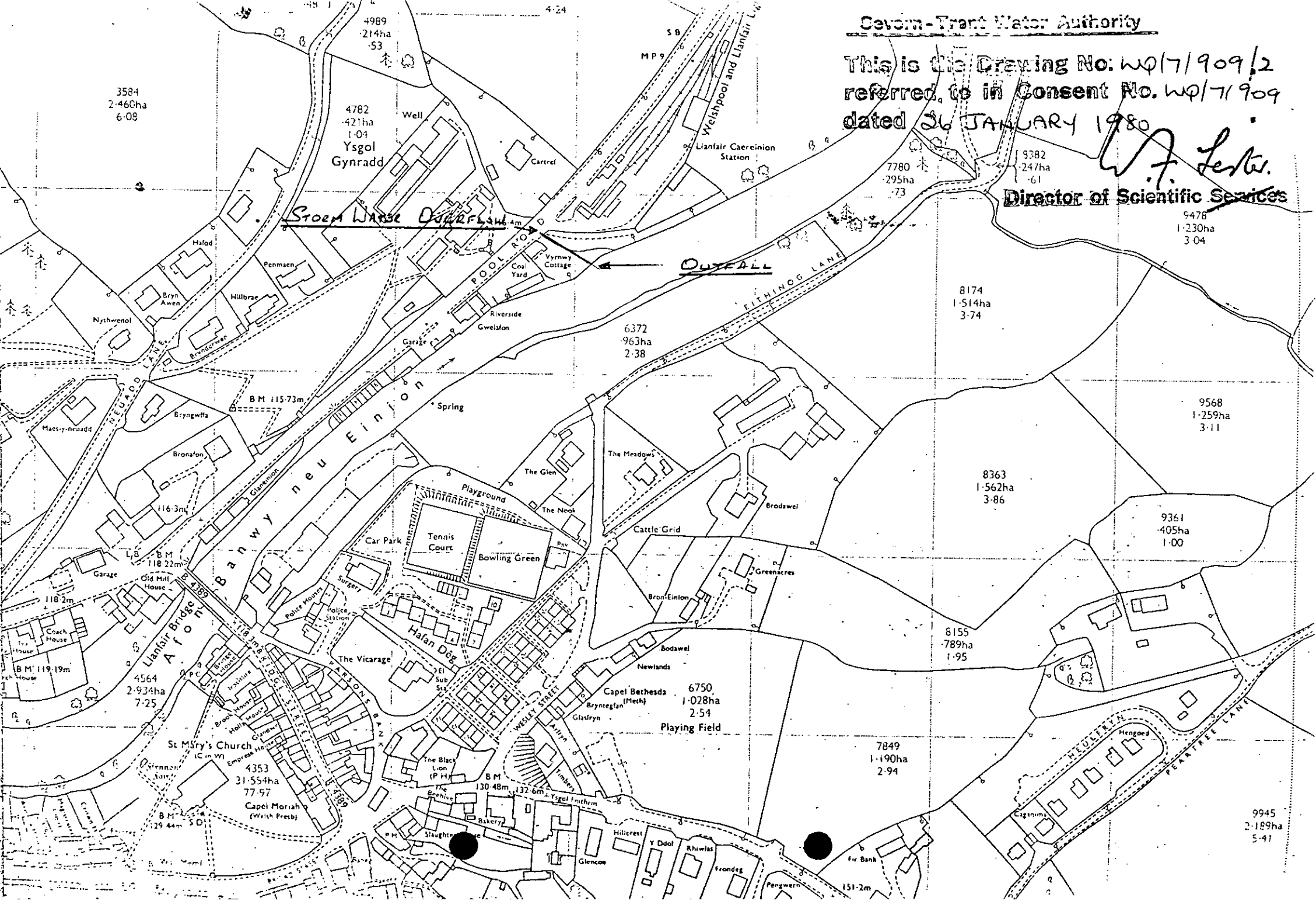
[Signature]
Director of Scientific Services

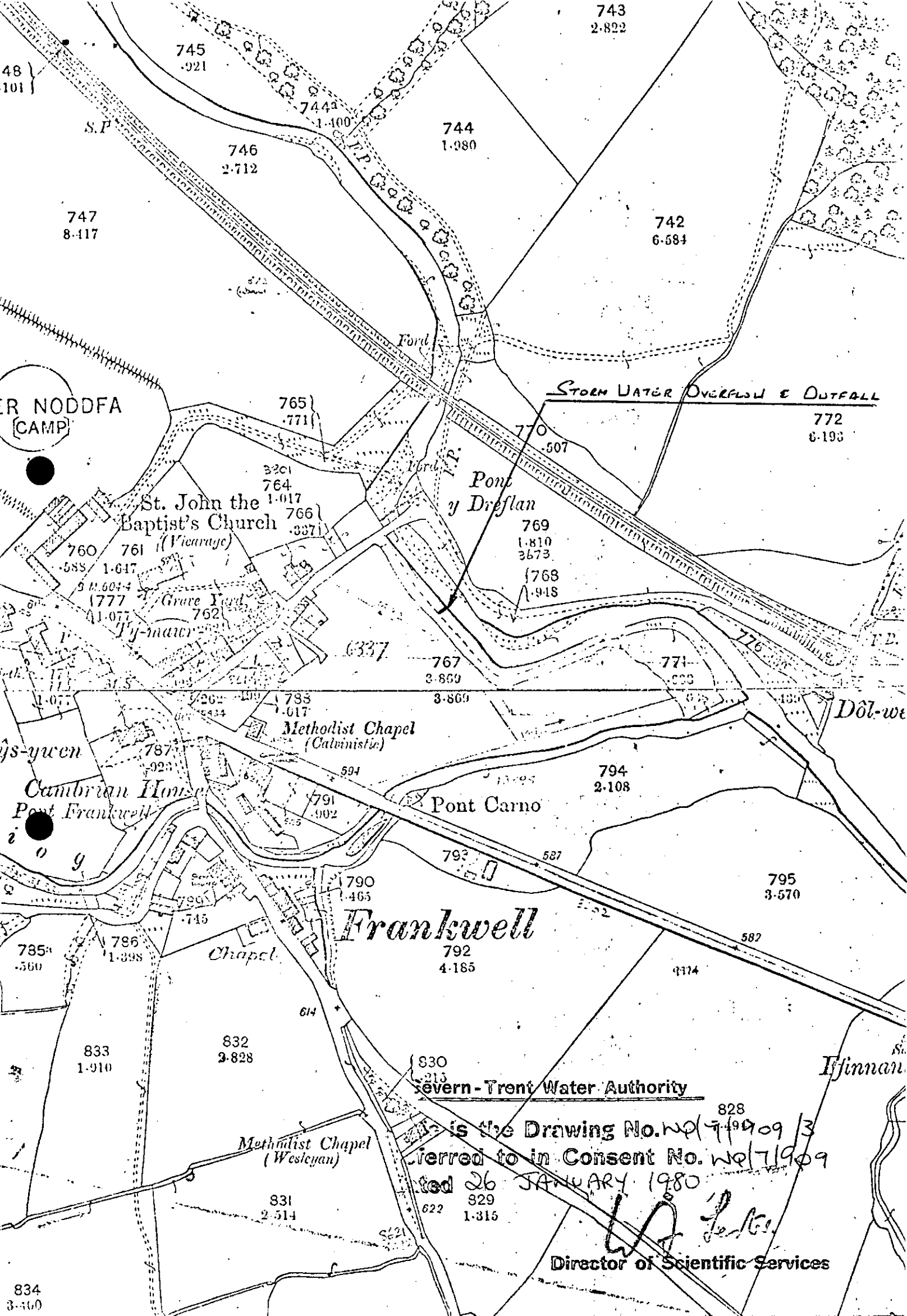
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referred to in Consent No. WP/7/909
dated 26 JANUARY 1980

~~W. F. Lester.~~

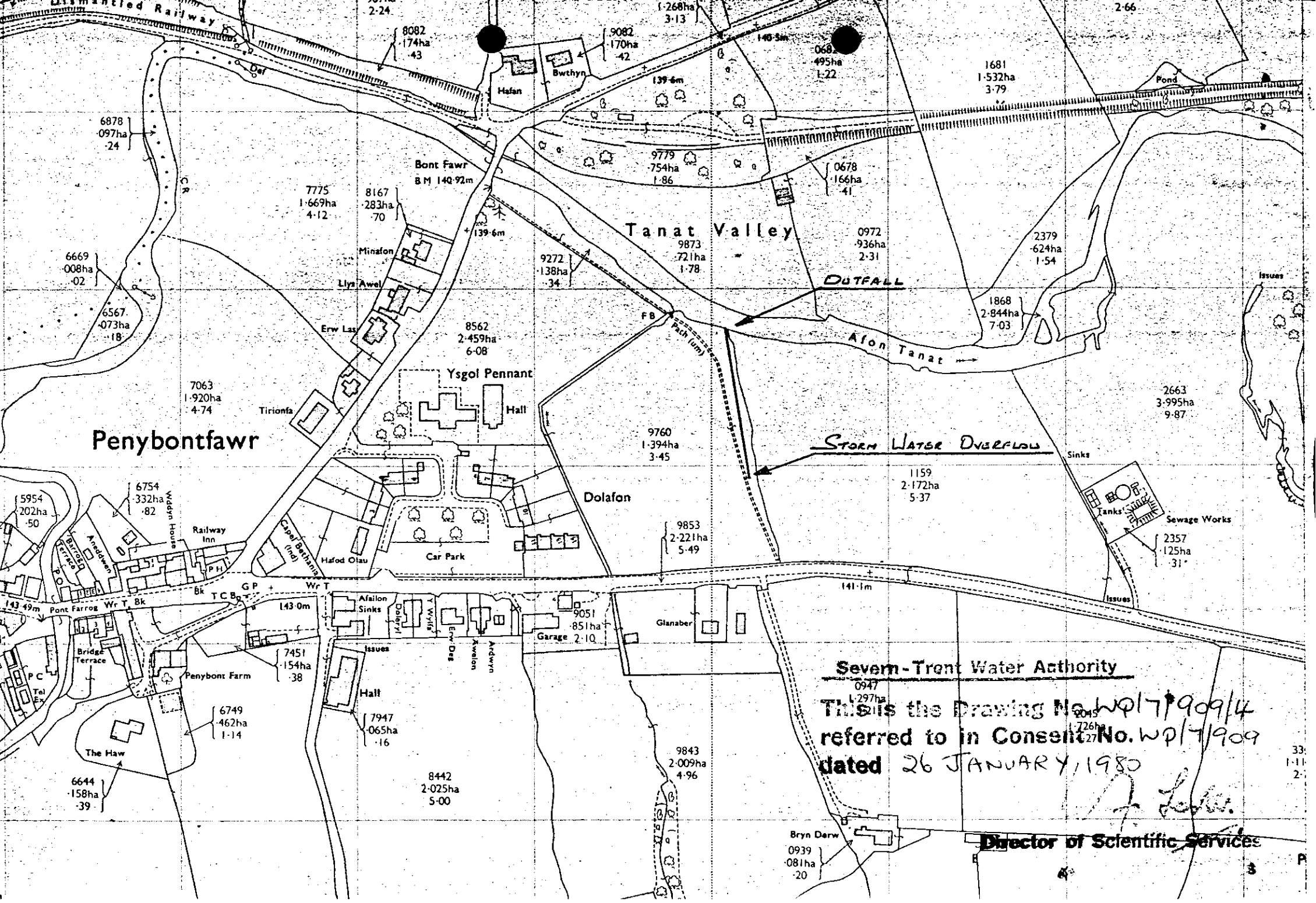
~~Director of Scientific Services~~

9478
1.230ha
3.04





is the Drawing No. WQ/71909/3
referred to in Consent No. WQ/71909
dated 26 JANUARY 1980
Director of Scientific Services



Severn-Trent Water Authority

This is the Drawing No. WP/7/909/4
referred to in Consent No. WP/7/909
dated 26 JANUARY 1980

Director of Scientific Services