CONDITIONS ATTACHED TO CONSENT—*Continued*

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

ENVIRONMENT AGENCY

Q23608

Environment Act 1995 Schedule 23

Part A

To: Mr C D Pearce
Gypsy Lodge Farm
Moorhouse Road
Egmanton
Newark, Nottinghamshire
NG22 0HH

Date of Letter: 27 NOV 1996

Date to DCRS: .....

Date Filed: .....

The **Environment Agency** ("the Agency") hereby confirm that the above named person is a/the registered holder of consent T/69/03170/S

Nature of Discharge(s); Sewage Effluent
at Gypsy Lodge Farm/Moorhouse Road/Egmanton/Newark/Nottinghamshire/NG22 0HH

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: The Environment Agency, Water Quality Section (Consents), Olton Court, 10 Warwick Road, Olton, Solihull B92 7HX

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

Consent T/69/03170/S

Name: Mr C D Pearce
Address: Gypsy Lodge Farm
Moorhouse Road
Egmanton
Newark, Nottinghamshire
NG22 0HH

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: .....

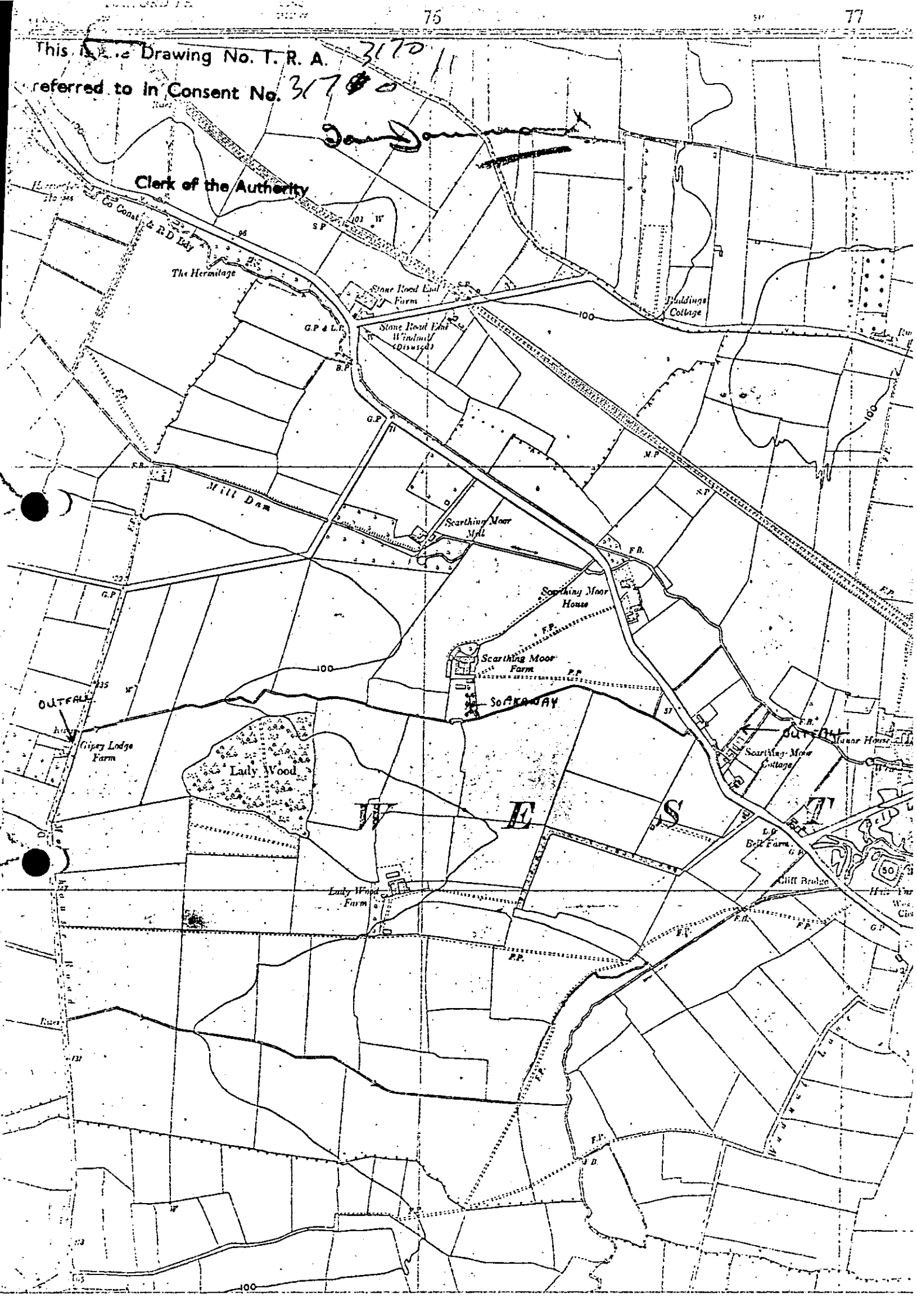
Date of Transfer to new Holder(s); .....

Signed:..... **Dated:**.....

Name (block capitals):..... **Position:**.....
(to be completed when signing on behalf of corporate bodies)

This is the Drawing No. T. R. A. 3170 11
referred to in Consent No. 3170

Clerk of the Authority



Ack. 24.7.63.

T.R.B. Form R.P. 4.
To be submitted in Duplicate for each discharge.

Please see Notes on Leaflet T.R.B. 4. before completing this Form.

FOR OFFICE USE
Regd. No. 5811
File Ref.

TRENT RIVER BOARD
POLLUTION & FISHERIES DEPARTMENT
30 MAY 1963
FILE No.
REF'D TO

TRENT RIVER BOARD

RIVERS (PREVENTION OF POLLUTION) ACT, 1961

To:—The Chief Pollution and Fisheries Officer,
Trent River Board,
Meadow Lane,
Nottingham.

Date of Application
29 MAY 1963

I/We hereby make application for the consent of the Trent River Board, in accordance with Section 1 of the Rivers (Prevention of Pollution) Act, 1961, to the continuation of the discharge of trade/sewage effluent to a stream referred to below.

Signature R Mokes

1.	Name of Applicant (i.e. of Principal, not the Agent).	1. R. MOKES
2.	Address of Applicant (if a Limited Company the registered office) and telephone number.	2. SCARTHINGMOOR FARM, WESTON, NR NEWARK, NOTTS TEL. TUXFORD 336
3.	Name, address and telephone number of Agent, if any, making the Application.	3.
4.	Name and situation of land or premises from which the discharge of effluent originates.	4. GYPSY LODGE, EGMANTON, NR NEWARK (NORMALLY 2 PERSONS)
5.	(*a*) Location of discharge outlet to stream.	5. (*a*) NORTH WEST CORNER OF O.S. 98.
	(*b*) O.S. National Grid reference number.	(*b*)
	(*c*) Number of plan submitted.	(*c*)
6.	Name of stream to which effluent to be discharged.	6.
7.	Is the invert of the outlet normally at least 9" above water level? If not at what other point can the effluent be conveniently sampled?	7. YES
8.	Nature and composition of effluent.	8. SEWAGE EFFLUENT FROM BATH and SINK.
9.	Volume and rate of effluent discharged:—	9.
	(*a*) Maximum quantity—gallons per day.	(*a*)
	(*b*) Maximum rate in gallons per minute.	(*b*)
10.	Maximum temperature of effluent, if heated beyond air temperature.	10.

PLEASE GIVE ANY OTHER INFORMATION OVERLEAF.

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