



ENVIRONMENT  
AGENCY

CONSENT NO.

T/39/45884/O

WATER RESOURCES ACT 1991  
(AS AMENDED BY THE ENVIRONMENT ACT 1995)

SECTION 88 - SCHEDULE 10

NOTICE OF MODIFICATION OF CONSENT TO DISCHARGE

TO: Severn Trent Water Limited  
2297 Coventry Road  
Birmingham

The **ENVIRONMENT AGENCY** ("The Agency") in pursuance of its powers under the above mentioned Acts **HEREBY MODIFIES THOSE PARTS OF** Consent No. 2386 (subsequently renumbered T/39/02386/O) that relate to **OUTLET "D"** issued to Bakewell Rural District Council on 23 October 1968 by the Trent River Authority in respect of the making of a discharge of **SEWAGE EFFLUENT** as described in the attached schedules and as from the date hereof **CONSENTS** to the making of such a discharge.

**FROM:** A storm sewage overflow located at Bowers Hall, Bakewell, Derbyshire

**SUBJECT TO** the conditions set out in the following schedule:

Storm Sewage

Schedule No. T/39/45884/O 01

Subject to the provisions 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 four years from the date this consent takes effect or such later date as may be specified in an endorsement to this document.

This consent is issued on the Sixth day of January 2004

Signed [Signature]  
Team Leader Environment Management

The Environment Agency, Lower Trent Area,  
Trentside Offices, Scarrington Road, West Bridgford, Nottingham NG2 5FA

<b>CONSENT NO.</b>	<b>T/39/45884/O</b>
<b>SCHEDULE NO.</b>	<b>T/39/45884/O 01</b>
<b>DATE ISSUED</b>	<b>06 JAN 2004</b>

## **CONDITIONS OF CONSENT TO DISCHARGE**

**STORM SEWAGE** ("the Discharge")

**FROM: A STORM SEWER OVERFLOW LOCATED AT BOWERS HALL, BAKEWELL, DERBYSHIRE AT NATIONAL GRID REFERENCE SK 2348 6505**

### **NATURE**

- 1 The Discharge shall consist solely of storm sewage.

### **LOCATION**

- 2 The Discharge shall be made in the manner and at the place specified as:-
- (a) discharging to the River Lathkill
  - (b) at National Grid Reference SK 2349 6508
  - (c) shown marked "OUTLET" on attached Drawing No. T/39/45884/O/D.

### **SAMPLE POINT**

- 3 The outlet to the watercourse shall be constructed, maintained and appropriately labelled so that a representative sample of the Discharge may be obtained at National Grid Reference SK 2349 6508.

### **VOLUME, RATE & FLOW**

- 4 The Discharge shall occur only when the rate of flow in the sewer at the combined sewage overflow exceeds 99.0 litres per second due to rainfall and/or snow melt, and shall consist only of flows in excess of this figure.

### **COMPOSITION**

- 5
- (a) The Discharge shall not contain a significant quantity of solid matter having a size greater than 6 millimetres in more than one dimension.
  - (b) The Discharge shall not be comminuted or macerated to achieve the standard in (a) above.

**NOTICE OF CHANGE**

- 6 The consent holder shall notify the Agency in writing if any known planned introduction or material change, in respect of discharges from trade premises to the sewerage system, occurs, that may increase or introduce into the effluent any "dangerous substance" included on Lists I, II or Red List (set out in Annex 2 to this notice as updated from time to time and notified to the consent holder in writing), and any other substance considered by the consent holder as likely to have a significant effect on the receiving waters.

**MAINTENANCE**

- 7 The overflow shall be maintained in an efficient operational condition.

**START DATE**

- 8 There shall be no discharge under the terms of this consent until the **31 March 2004 or some other date as modified in writing by the Agency prior to that date** or the end of commissioning of the works whichever is the sooner. The consent holder shall give the Agency at least 28 days written notice before making the Discharge.

Dated this

Sixth

day of

January

2004.

**Team Leader Environment Management**

Annex 2

- |  |                              |
|--|------------------------------|
| 1. Mercury and its compounds   | 2. Cadmium and its compounds |
| 3. Hexachlorocyclohexane<br>(lindane and related compounds)            | 4. Carbon tetrachloride      |
| 5. DDT (the isomers of 1,1,1-trichloro-2,2 bis{p-chlorophenyl} ethane) |                              |
| 6. Pentachlorophenol (PCP)   | 7. Aldrin                    |
| 8. Dieldrin  | 9. Endrin                    |
| 10. Isodrin  | 11. Hexachlorobenzene (HCB)  |
| 12. Hexachlorobutadiene (HCBd)   | 13. Chloroform               |
| 14. Polychlorinated biphenyls  | 15. Dichlorvos               |
| 16. 1,2-Dichloroethane   | 17. Trichlorobenzene         |
| 18. Atrazine   | 19. Simazine                 |
| 20. Tributyltin compounds  | 21. Triphenyltin compounds   |
| 22. Trifluralin  | 23. Fenitrothion             |
| 24. Azinphos-methyl  | 25. Malathion                |
| 26. Endosulfan   | 27. Lead                     |
| 28. Chromium   | 29. Zinc                     |
| 30. Copper   | 31. Nickel                   |
| 32. Arsenic  | 33. *Iron                    |
| 34. *pH if outside the range 5.5 to 9.0                                | 35. *Boron                   |
| 36. Vanadium   | 37. PCSD'S                   |
| 38. Cyfluthrin   | 39. Sulcofuron               |
| 40. Flucifuron   | 41. Permethrin               |
| 42. 4-Chloro-3-methyl-phenol   | 43. 2-Chlorophenol           |
| 44. 2,4-Dichlorophenol   | 45. 2,4-D (ester)            |
| 46. 2,4-D (non ester)  | 47. 1,1,1-Trichloroethane    |
| 48. 1,1,2-Trichloroethane  | 49. Bentazone                |
| 50. Benzene  | 51. Biphenyl                 |
| 52. Chloronitrotoluenes  | 53. Demeton                  |
| 54. Dimethoate   | 55. Linuron                  |
| 56. MCPA   | 57. Mecoprop                 |
| 58. Mevinphos  | 59. Napthalene               |
| 60. Omethoate  | 61. Toluene                  |
| 62. Triazophos   | 63. Xylene                   |
| 64. Cyanide  | 65. Azinphos-ethyl           |
| 66. Fenthion   | 67. Parathion                |
| 68. Parathion-methyl   | 69. Trichloroethylene        |
| 70. Tetrachloroethylene  | 71. Dioxins                  |
| 72. PAHs   | 73. Nonyl phenol             |
| 74. Nonyl phenyl ethoxylate  | 75. Di-ethylhexyl phthalate  |
| 76. Bisphenol-A  | 77. Diazinon                 |
| 78. Chlorfenvinphos  | 79. Chlorotoluron            |
| 80. Isoproturon  | 81. Diuron                   |
| 82. Propetamphos   | 83. Flumethrin               |
| 84. Amitraz  | 85. High-Cis Cypermethrin    |
| 86. Cyromazine   | 87. Deltamethrin             |
| 88. Cypermethrin   |                              |

This list is applicable as at 1 December 1998 and will be updated as and when changes to the relevant legislative requirements occur.

\*Notification to the Agency by the Consent holder is only required in respect of changes to trade effluents likely to cause significant changes to the pH value, and/or iron or boron concentrations, of the crude sewage.