



Notice of Variation of Consent to discharge

Water Resources Act 1991

**Wessex Water Services
Ltd**
Operations Centre
Claverton Down Road
Claverton Down
Bath
BA2 7WW

**Consent to discharge
from**
Amesbury Sewage
Treatment Works
Off Church Street
Amesbury
Salisbury
SP4 7HB

Variation of consent reference
041322

**Replacement number of varied
consent**
401518

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Consent history

Detail	Date	Comment
Consent Number 041322	Started 30/10/1989	Varied by this notice

**Notice of Variation of
Consent to discharge**

Water Resources Act 1991
Section 88, Schedule 10
(as amended by the
Environment Act 1995)



**ENVIRONMENT
AGENCY**

Notice of Variation of Consent to discharge

Variation of consent reference
041322

Replacement number of varied consent
401518

To:
**Wessex Water Services Ltd ("the Consent Holder")
Operations Centre, Claverton Down Road, Claverton Down, Bath
BA2 7WW**

The Environment Agency ("the Agency") in pursuance of its powers under the Water Resources Act 1991 (as amended by the Environment Act 1995) hereby varies Consent to Discharge reference **041322** and any variations or modifications of that consent by replacing all the conditions with the conditions set out in this Notice.

Nature of discharge:
Biologically treated sewage, storm sewage

From:
Sewage treatment works

Site Name:
Amesbury Sewage Treatment Works

To:
Hampshire Avon (Upper)

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 Notice, without the agreement of the Consent Holder, during a period of 4 years from the date this notice is issued.

This variation is issued and takes effect on: **16 July 2004**

A handwritten signature in black ink, appearing to read 'J.R. Parker', is written inside a rectangular box.

1 Conditions of consent for biologically treated sewage

1.1 Nature

1.1.1 The Discharge shall consist solely of biologically treated sewage effluent.

1.2 Location

1.2.1 The Discharge shall be made in the manner and at the place specified as:

- a discharging to Hampshire Avon;
- b at National Grid Reference SU 1515 4075.

1.3 Volume

1.3.1 The Dry Weather Flow of the Discharge shall not exceed 1811 cubic metres per day.

For the purpose of this condition "Dry Weather Flow" shall mean the average daily flow to the treatment works during seven consecutive days without rain (excluding a period which includes public holidays) following seven days during which the rainfall did not exceed 0.25 millimetres on any one day.

1.4 Composition

1.4.1

- a Subject to paragraph b below, the Discharge shall not contain more than;
 - i 20 milligrammes per litre of biochemical oxygen demand (measured after 5 days at 20°C with nitrification suppressed by the addition of allyl-thiourea);
 - ii 10 milligrammes per litre of ammoniacal nitrogen (expressed as N);
 - iii 30 milligrammes per litre of suspended solids (measured after drying at 105°C)
- b The limit for any of the relevant determinands set out in paragraph a above may be exceeded where, in any series of samples of the Discharge taken at regular but randomised intervals in any period of twelve consecutive months as listed in Column 1 of the 'Look-up table' attached to this consent, no more than the relevant number of samples, as listed in Column 2 of the said table, exceed the applicable limit for that relevant determinand.

1.4.2 The Discharge shall not contain more than;

- a 56 milligrammes per litre of biochemical oxygen demand (measured after 5 days at 20°C with nitrification suppressed by the addition of allyl-thiourea);
- b 37 milligrammes per litre of ammoniacal nitrogen (expressed as N);

1.4.3 The Discharge shall not contain more than 6 milligrammes per litre of iron.

- 1.4.4 The Discharge shall not have a pH less than 5.5 or greater than 9.
- 1.4.5 As far as is reasonably practicable, the works shall be operated so as to prevent the Discharge from containing any significant trace of visible oil or grease.
- 1.5 **Sample point conditions**
- 1.5.1 An appropriately labelled sample point shall be provided and maintained at the inlet works, so that a representative sample of the influent water may be obtained.
- 1.5.2 An appropriately labelled sample point shall be provided and maintained at National Grid Reference SU 1522 4090 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.
- 1.6 **Flow Measurement**
- 1.6.1 Flows of the discharge shall be measured at the final effluent discharge, or such other point(s) as is/are agreed by the Agency.
- 1.6.2 A continuous flow recorder, to a specification provided by the Agency, with on-site visual display from which readings can be readily obtained, shall be provided and operated to record the daily volume and instantaneous flow of the discharge.
- 1.6.3 As soon as practicable after completion of the flow recorder installation the Consent Holder shall employ an independent expert to certify that the installation complies with the Agency's specification. The Consent Holder shall satisfy himself as to the professional competence of the expert. A copy of the certifier's report shall be provided to the Agency when it is available.
- 1.6.4 Records of the flow readings shall be maintained by the Consent Holder and shall be provided to the Agency when requested, in a format specified by the Agency.
- 1.6.5 The Consent Holder shall produce and maintain a quality control manual, to the satisfaction of the Agency, specifying procedures for the calibration, operation and maintenance of the flow recorder. The flow recorder shall be calibrated, operated and maintained by the Consent Holder in accordance with the provisions of the manual. The Consent Holder shall keep a record of these procedures available for inspection by the Agency and provide a copy to the Agency on request.
- 1.6.6 The Consent Holder shall record all failures of the continuous flow recorder and any other breaks in the flow record. The reasons for these failures and breaks shall be recorded and all steps taken to prevent a re-occurrence. The Consent Holder shall ensure that as far as possible the recorder remains fully operational at all times. Any failures shall be remedied as soon as possible.

1.7 **Unusual weather conditions**

1.7.1

- a No sample of the Discharge taken at a time when unusual weather conditions are adversely affecting the operation of the sewage treatment works, shall be taken into account in deciding whether or not the conditions contained in paragraph(s) 1.4.1, 1.4.2, 1.10.1 and 1.11.1 of this consent have been complied with.
- b For the purpose of this condition "unusual weather conditions" shall include:
 - i low ambient temperatures as evidenced by effluent temperatures of 5°C or less, or by the freezing of mechanical equipment in the works;
 - ii significant snow deposits;
 - iii tidal or fluvial flooding;
 - iv weather conditions causing unforeseen loss of power supply to the sewage treatment which could not be ameliorated by the reasonable provision and operation of standby generation facilities.
- c On any occasion where unusual weather conditions adversely affect the operation of the sewage treatment works, the Consent Holder shall use its best endeavours to mitigate that adverse effect.
- d For a sample of the Discharge to be considered for the purposes of paragraph a above, the Consent Holder shall notify the Agency by fax or telephone as soon as unusual weather conditions are known to have adversely affected operations and shall confirm the circumstances in writing as soon as possible thereafter (and in any event within 14 days of the occurrence of such conditions). That notification shall include a full description of the unusual weather conditions and their impact on the operation of the works.

1.8 **Recording and reporting**

1.8.1

- a The Consent Holder shall establish and operate a documented maintenance programme and record all non-routine actions undertaken that may have adversely affected effluent quality. Copies of the programme shall be made available for inspection by the Agency's officers at all reasonable times.
- b On request the Consent Holder shall supply the Agency with a written report on the maintenance and all non-routine actions that may have adversely affected effluent quality

1.8.2

The Consent Holder shall notify the Agency in writing if any known or 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 the 'List of dangerous substances' attached to this consent, as updated by the Agency from time to time and notified to the Consent Holder in writing), or any other substance considered by the Consent Holder as having or likely to have a significant effect on the receiving waters.

1.9 **Chemical dosing**

1.9.1

- a** The use of any chemical coagulant or flocculant for treatment of effluent must be agreed in writing with the Agency prior to application.
- b** Dose rates of any chemical coagulant or flocculant applied to the effluent must be agreed in writing with the Agency prior to application.
- c** The Consent Holder shall record all dose rates and periods of dosage of any chemicals used to aid in the settlement of the effluent, in a format specified by the Agency. On request the Consent Holder shall supply the Agency with copies of the records.

1.9.2

- a** Subject to paragraph **c** below, the chemical dosing material(s) employed in the phosphorus removal process shall be of an salt formulation as notified to the Agency in writing prior to use.
- b** The chemical dosing material shall at all times conform to the British Standards specification(s) relating to potable products or other equivalent specifications agreed in writing with the Agency prior to use. Copies of the documentation of the quality assurance system shall be made available for inspection by officers of the Agency at all reasonable times.
- c** The chemical formulation of the chemical dosing material shall not be changed without the prior written agreement of the Agency.

1.10 **Maintenance**

1.10.1

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 returned to normal operation as soon as practicable after the failure
- b** the Agency shall be informed of any failure that may have adversely affected effluent quality as soon as practicable after the failure ;
- c** tanks shall be desludged at sufficient frequency and in such a manner to prevent excessive carryover of suspended solids.

1.10.2

The Consent Holder shall maintain the outfall pipe in an efficient operational condition, so as to minimise the probability of blockages or other failures, and shall implement periodic inspections of the integrity and performance of the outfall pipe.

1.11 **Works operation**

1.11.1

The works shall be operated and the effluent shall be treated in a manner which, so far as reasonably practicable, minimises the polluting effects of the Discharge made from the works on controlled waters

This condition does not require:

- a** any higher standard to be achieved in relation to any characteristic of the Discharge which is specifically regulated by conditions 1.4.1, 1.4.2, 1.4.3, 1.4.4 and 1.4.5 than is required by those conditions;
- b** any alteration of the works or a change in the type of treatment used.

1.12 Substantial change

1.12.1 A discharge shall not be made from the works if it would cause a significant increase in the polluting effects of the discharge on controlled waters as a result of a new or altered discharge of trade effluent into the works.

- a** A discharge of trade effluent into the works is new if:
 - i** it is made by the sewerage undertaker and is of a kind not made into the works by the undertaker immediately before the date of effect of this consent; or
 - ii** it is made by a third party and the discharge is authorised on or after that date.
- b** A discharge of trade effluent into the works is altered if:
 - i** it is made by the sewerage undertaker and its composition or quantity changes significantly on or after the date of effect of this consent; or
 - ii** it is made by a third party and the alteration of the discharge is authorised on or after that date.
- c** An increase in the polluting effects of the Discharge on controlled waters is not significant for the purposes of this condition if it relates to any characteristic of the Discharge which is specifically regulated by conditions 1.4.1, 1.4.2, 1.4.3, 1.4.4 and 1.4.5 of this consent but it may be significant if it is caused by a change in some other characteristic of the Discharge.
- d** For the purposes of this condition, "trade effluent" means:
 - i** any discharge by the sewerage undertaker other than surface water run-off or domestic sewage from premises connected directly or indirectly to the works,
 - ii** any discharge by a third party which is authorised under Chapter III of Part IV of the Water Industry Act 1991 or which is only accepted as a result of a contract with the sewerage undertaker.

1.13 Operational Surveillance and Audit Condition

1.13.1

- a** The Consent Holder shall maintain records that demonstrate to the satisfaction of the Agency:
 - i** knowledge and understanding by the Consent Holder of the composition of materials supplied to them and of any changes in formulation of process inputs to the collecting, sewerage and/or treatment system;
 - ii** any changes in processes that may result in a change in the Dangerous Substances composition of the effluent discharge.

- b** The Consent Holder, at a time scale and frequency agreed by the Agency, shall undertake and record an audit to identify any additions or changes to the concentrations and loads of Dangerous Substances in the effluent since the date of issue of the consent.
- c** The audit procedure is to be previously agreed in writing by the Agency.
- d** The records kept in accordance with paragraphs a and b above shall be made available to the Agency on request.

1.14 **The Dangerous Substance List II Condition**

1.14.1

- a** The quantity of List II Substances (as defined in the Dangerous Substances Directive 76/464/EEC) in the Discharge shall not increase above
 - i** the levels specifically regulated by condition(s) 1.4.3, and / or
 - ii** the levels in the Discharge on the date of effect of this consent where no specific level is authorised; and
- b** notwithstanding a above, the Discharge shall not contain quantities of any List II Substance such as to cause or contribute to the concentration of that substance in the receiving water exceeding the relevant Environmental Quality Standard.

1.15 **Investigate and Monitor Condition**

1.15.1

At the request of the Agency, the Consent Holder shall undertake any necessary investigations and provide an assessment of the source and quantity of specified List I and List II Substances (as defined in the Dangerous Substances Directive 76/464/EEC) within the discharge.

1.16 **Unauthorised discharges**

1.16.1

- a** A discharge made from the works shall not contain any poisonous, noxious or polluting matter or solid waste matter which is attributable to any unauthorised discharge into the works.
- b** A discharge into the works is unauthorised if it is made by a third party and either there is no obligation to receive it or conditions subject to which there is an obligation to receive it are not observed.
- c** Nothing in this, or any other, condition of this consent prevents anyone from relying on any defence available to them under section 87 of the Water Resources Act 1991.

1.17 **Urban Waste Water Treatment Regulations**

1.17.1

- a** The Consent Holder shall comply with the Urban Waste Water Treatment (England and Wales) Regulations 1994 ('the Regulations')

- b** For the purpose of conditions 1.17.2 and 1.17.3 below, interpretations and references to a numbered regulation or Schedule shall have the meaning as in the Regulations, unless otherwise indicated.

1.17.2

- a** The Discharge derives from an agglomeration with a population equivalent of between 2,000 and 10,000, discharging to freshwaters, in a Sensitive Area as identified under Part I(a) of Schedule 1.
- b** The Consent Holder shall inform the Agency in writing of any change, or proposed change, to the population equivalent such as would make a material change to the application of the Regulations and shall, on request, inform the Agency in writing of the actual population equivalent.
- c** The Discharge shall be subject to Regulation 5(2), as modified by Regulation 5(4), and shall satisfy the relevant requirements of Part 1 of Schedule 3 and conform to the Total Phosphorus requirements of Table 2 to that Schedule by 31st December 2004 or earlier date as agreed with the Agency.

1.17.3

- a** The Consent Holder shall provide apparatus for the purpose of:
 - i** measuring and recording the volume, rate of flow, nature, composition and temperature, and
 - ii** collecting samples of any waste water,as is necessary to ensure compliance with paragraph **b** below.
- b** The Consent Holder shall monitor the Discharge to verify compliance with the requirements of paragraph 1.17.2 above in accordance with control procedures as set out in Part II of Schedule 3.
- c** The Consent Holder shall provide to the Agency any information collected in complying with paragraph **b** above in a manner agreed with the Agency.

1.17.4

- a** Condition 1.17.3 above shall apply for the purpose of verifying compliance with the Directive from the date as specified in the relevant paragraph of Regulation 5 as incorporated into this consent under paragraph 1.17.2 above.
- b** Condition 1.17.3 above shall apply for the purpose of verifying compliance with the requirements of the Directive from the end of commissioning of the treatment plant or such later date as may be agreed in writing by the Agency. The Consent Holder shall give the Agency at least 28 days written notice before making a discharge under the terms of this consent.
- c** From the end of commissioning of the treatment plant until the date as specified in the relevant paragraph of Regulation 5 the discharge shall comply with the requirements of Part I of Schedule 3.

2 **Conditions of consent for settled storm sewage**

2.1 **Nature**

2.1.1 The Discharge shall consist solely of settled storm sewage.

2.2 **Location**

2.2.1 The Discharge shall be made in the manner and at the place specified as:

- a** discharging to Hampshire Avon;
- b** at National Grid Reference SU 1515 4075.

2.3 **Volume**

2.3.1 The Dry Weather Flow arriving at the CSO shall not exceed 1811 cubic metres per day.

For the purpose of this condition "Dry Weather Flow" shall mean the average daily flow to the treatment works during seven consecutive days without rain (excluding a period which includes public holidays) following seven days during which the rainfall did not exceed 0.25 millimetres on any one day.

2.3.2 The Discharge shall occur when and only for as long as, the storm tanks are full. The discharge of storm sewage to the storm tank shall only occur when the rate of flow at the storm sewage separating weir is in excess of 63 litres per second due to rainfall and/or snowmelt and shall consist only of flows in excess of that figure. The storm tanks shall be emptied automatically and their contents returned for full treatment as soon as practicable after cessation of the overflow to the storm tanks.

2.3.3 Until midnight on 31st March 2005 the capacity of the storm tank(s) shall be at least 272 cubic metres.

2.3.4 From midnight on 31st March 2005 the capacity of the storm tank(s) shall be at least 495 cubic metres.

2.4 **Composition**

- a** The Discharge shall have passed, without prior comminution or maceration, through an automatically cleaned screening device having apertures no greater than 6 millimetres in two dimension(s).
- b** The screening device shall be maintained in an efficient operational condition.
- c** All screenings must be removed and disposed of in a manner such as to prevent entry to the discharge.

2.5 Sample point conditions

2.5.1 An appropriately labelled sample point shall be provided and maintained at National Grid Reference SU 1521 4091 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.

2.6 Recording and reporting

2.6.1

- a The Consent Holder shall establish and operate a documented maintenance programme and record all non-routine actions undertaken that may have adversely affected the operation of the storm tanks. Copies of the programme shall be made available for inspection by the Agency's officers at all reasonable times.
- b On request the Consent Holder shall supply the Agency with a written report on the maintenance and all non-routine actions that may have adversely affected the operation of the storm tanks

2.7 Maintenance

2.7.1 The Consent Holder shall maintain the outfall pipe in an efficient operational condition, so as to minimise the probability of blockages or other failures, and shall implement periodic inspections of the integrity and performance of the outfall pipe.

2.8 Works operation

2.8.1

- a The works shall be operated and the effluent shall be treated in a manner which, so far as reasonably practicable, minimises the polluting effects of the Discharge made from the works on controlled waters.
- b This condition does not require any alteration of the works or a change in the type of treatment used.

2.9 Substantial change

2.9.1 A discharge shall not be made from the works if it would cause a significant increase in the polluting effects of the discharge on controlled waters as a result of a new or altered discharge of trade effluent into the works.

- a A discharge of trade effluent into the works is new if:
 - i it is made by the sewerage undertaker and is of a kind not made into the works by the undertaker immediately before the date of effect of this consent; or

Look up table

Look-up table	
Number of samples taken in any period of 12 months	Maximum number of samples permitted to exceed limit for given determinand
4-7	1
8-16	2
17-28	3
29-40	4
41-53	5
54-67	6
68-81	7
82-95	8
96-110	9
111-125	10
126-140	11
141-155	12
156-171	13
172-187	14
188-203	15
204-219	16
220-235	17
236-251	18
252-268	19
269-284	20
285-300	21
301-317	22
318-334	23
335-350	24
351-365	25

List of dangerous substances

Mercury and its compounds	Cadmium and its compounds	Hexachlorocyclohexane (lindane and related compounds)
Carbon tetrachloride	DDT (the isomers of 1,1,1-trichloro-2,2 bis(p-chlorophenyl) ethane)	Pentachlorophenol (PCP)
Aldrin	Dieldrin	Endrin
Isodrin	Hexachlorobenzene (HCB)	Hexachlorobutadiene (HCBd)
Chloroform	Polychlorinated biphenyls	Dichlorvos
1,2-Dichloroethane	Trichlorobenzene	Atrazine
Simazine	Tributyltin compounds	Triphenyltin compounds
Trifluralin	Fenitrothion	Azinphos-methyl
Malathion	Endosulfan	Lead
Chromium	Zinc	Copper
Nickel	Arsenic	*Iron
*pH outside range 5.5 to 9.0	*Boron	Vanadium
PCSD'S	Cyfluthrin	Sulcofuron
Flucofuron	Permethrin	4-Chloro-3-methylphenol
2-Chlorophenol	2,4-Dichlorophenol	2,4-D (ester)
2,4-D (non ester)	1,1,1-Trichloroethane	1,1,2-Trichloroethane
Bentazone	Benzene	Biphenyl
Chloronitrotoluenes	Demeton	Dimethoate
Linuron	MCPA	Mecoprop
Mevinphos	Napthalene	Omethoate
Toluene	Triazophos	Xylene
Cyanide	Azinphos-ethyl	Fenthion
Parathion	Parathion-methyl	Trichloroethylene
Tetrachloroethylene	Dioxins	PAHs
Nonyl phenol	Nonyl phenyl ethoxylate	Di-ethylhexyl phthalate
Bisphenol-A	Diazinon	Chlorfenvinphos
Chlorotoluron	Isoproturon	Diuron
Propetamphos	Flumethrin	Amitraz
High-Cis Cypermethrin	Cyromazine	Deltamethrin
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.

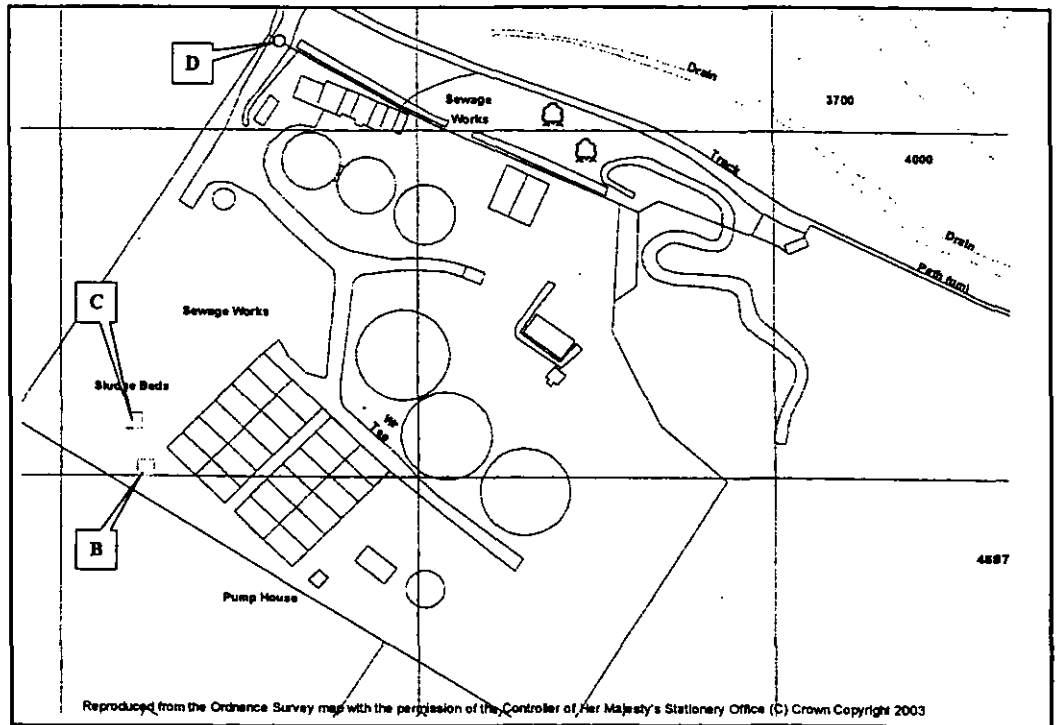
5

Plan Key

Plan Ref:	Description	National Grid Reference
A	Storm and final effluent discharge point	SU 1515 4075
B	Final effluent sampling point	SU 1522 4090
C	Storm effluent sampling point	SU 1521 4091
D	Site main entrance	SU 1526 4102

7

Site layout plan



The terms of this notice will not be altered without the consent of the person making the discharge before the expiration of the period ending four years after the receipt of this Notice.

SIGNED FOR AND ON BEHALF OF THE AGENCY

A handwritten signature in black ink, appearing to read "R. Jones" or similar, written over a horizontal line.

DATE: 3/12/05

PUBLIC REGISTER

ENVIRONMENT AGENCY, SOUTH WEST REGION

NOTICE OF MODIFICATION TO CONSENT

Water Resources Act 1991 Section 88 and Schedule 10
(As amended by the Environment Act 1995)

Nature of discharge: Biologically Treated Sewage.
Site Name: Amesbury Sewage Treatment Works.
Authorised by consent reference: 401518.
Issued by: Environment Agency.
Issued on: 16 July 2004

The Environment Agency in pursuance of its powers under the Water Resources Act 1991 Schedule 10 has reviewed the consent identified above and has determined that the conditions of that consent shall be modified as follows:

Insert condition:

1.4.6

- a The Consent Holder shall analyse and record total phosphorus in all samples of the discharge taken for the purposes of assessing compliance with the Urban Waste Water Treatment Regulations 1994. The sample results shall be supplied to the Agency with the Urban Waste Water Treatment Regulations sample results or on request.
- b The mean concentration of total phosphorus expressed as P in the samples of the Discharge taken as required by paragraph (a) above in any period of twelve consecutive months shall not exceed 2 milligrammes per litre.

Replace condition 1.17.2a and 1.17.2c with:

1.17.2

- a The Discharge derives from an agglomeration with a population equivalent of between 2,000 and 10,000 discharging to freshwaters.

1.17.2

- c The Discharge shall be subject to Regulation 5(1) and shall satisfy the relevant requirements of Part I of Schedule 3.

If you are not satisfied with the terms of this Modification Notice, you may appeal to the Environment Appeals Team, The Planning Inspectorate, Room 4/12 Eagle Wing, Temple Quay House, 2 The Square, Temple Quay, Bristol, BS1 6PN within three months of the date of this notice. A notice of appeal must specify the grounds for appeal. A copy of this notice, relevant correspondence and any other documents related to your appeal should accompany this notice. The notice of appeal should also be copied to Team Leader Regulatory Strategic Water Quality, Environment Agency, Manley House, Kestrel Way, Exeter EX2 7LQ.