### 1996 No. 3001

# WATER RESOURCES, ENGLAND AND WALES

The Surface Waters (Abstraction for Drinking Water) (Classification) Regulations 1996

Made	28th November 1996
Laid before Parliament	6th December 1996
Coming into force	6th January 1997

The Secretary of State for the Environment and the Secretary of State for Wales, acting jointly in exercise of the powers conferred on them by sections 82, 102 and 219(2) of the Water Resources Act 1991(a) and of all other powers enabling them in that behalf, hereby make the following Regulations:

#### Citation, commencement and interpretation

1.--(1) These Regulations may be cited as the Surface Waters (Abstraction for Drinking Water) (Classification) Regulations 1996 and shall come into force on 6th January 1997.

(2) Expressions used in these Regulations which are also used in Directive 75/440/EEC(b) (quality required of surface waters used for abstraction of drinking water) or Directive 79/869/EEC(c) (methods of measurement and frequency of sampling and analysis of such waters) shall have the same meaning as in those Directives.

(3) Any reference in these Regulations to the supply of water as drinking water shall be taken to be a reference to the supply of that water as drinking water after it has undergone purification treatment.

#### Classification of waters

2. The classifications DW1, DW2 and DW3 and the criteria for those classifications set out in Schedule 1 shall apply for classifying inland freshwaters by reference to their suitability for abstraction for supply as drinking water.

#### Compliance with relevant limits

3.-(1) Subject to paragraphs (2) and (3) below, any waters classified under these Regulations shall be treated in any year as complying with the limit specified in Schedule I for the relevant class of waters in relation to a parameter if in that year-

- (a) 95 per cent of the samples taken in relation to those waters in accordance with regulation 5 comply with the limit;
- (b) none of the samples exceeds the limit by more than 50 per cent;
- (c) there is no associated danger to public health where any of the samples exceeds the limit; and

 <sup>(</sup>a) 1991 c.57; see section 221(7) as to the joint exercise of functions exercisable concurrently.
 (b) O.J. No. L. 194, 25.7.75, p. 26; relevant amendments were made by Directive 79/869/EEC.
 (c) O.J. No. L. 271, 29.10.79, p. 44.

# **Surface Waters Abstraction For Drinking Water Classification Regulations 1996**

**Stephen Tinsley** 

## **Surface Waters Abstraction For Drinking Water Classification Regulations 1996:**

Surface Waters (Abstraction for Drinking Water) (Classification) Regulations 1996 Great Britain, Great Britain. Department of the Environment, Great Britain. Welsh Office, 1996 Enabling power Water Resources Act 1991 ss 82 102 219 2 Issued 06 12 96 Made 28 11 96 Laid 06 12 96 Coming into force 06 01 97 Effect S I 19891 1147 amended S I 1989 1148 revoked Territorial extent classification E W General Environmental Management Plans Demystified Stephen Tinsley, 2002-09-26 The development of an environmental management plan is an essential business activity that helps organise direct and control operational activities and plan for future environmental risk Once created an environmental management plan is an ongoing asset that requires regular updating and enables benchmarking against company targets and competitors Environmental Management Plans Demystified takes you step by step through the process and procedures required to implement a successful plan Its clear accessible style allows you to achieve ISO 14001 compliance with the minimum of effort Examples of standard documentation case studies flowcharts and checklists are included as well as useful hints to avoid resource wasting pitfalls If you want to install a successful environmental management plan that will minimise environmental risk and create a competitive advantage for your company this book is an essential practical guide for both the absolute beginner and the experienced practitioner Wolf and Stanley on Environmental Law Susan Wolf, Neil Stanley, 2013-10-23 Written with real clarity by authors teaching and researching in the field Wolf and Stanley on Environmental Law offers an excellent starting point for both law and non law students encountering this diverse and rapidly developing subject for the first time The focus of the book is on the regulation and control of pollution and includes chapters on environmental permitting waste management air and water pollution and contaminated land The book also includes the administration and enforcement of environmental law EU environmental law the environmental torts and the private regulation of environmental law The book is supported by a range of learning features designed to help students Consolidate your learning Chapter learning objectives and detailed summaries clarify and highlight key points Understand how the law works in practice Law in Action features demonstrate the application of pollution control law Plan your research Detailed end of chapter further reading sections outline articles books and online resources that provide next steps for your research This sixth edition has been updated and revised to take into account recent developments in the subject including coverage of the Environmental Permitting England and Wales Regulations 2010 developments in the Environment Agency enforcement and sanctions policy documents updates relating to the defence of statutory authority in the tort of private nuisance and current issue relating to compliance with the Aarhus Convention Suitable for students of environmental law and the wider environmental studies Wolf and Stanley on Environmental Law is a valuable guide to this wide ranging subject Water Environment '98 Ice Staff,1998 General source yields Supply demand balance Groundwater protection and recovery Waste water re use Sourcebook on Environmental Law Maurice Sunkin, 2001-11-30 Chapter 1 SOURCES AND PRINCIPLES OF

ENVIRONMENTAL LAW chapter THE SOURCES OF ENVIRONMENTAL LAW Environmental law the international perspective chapter The sources of international environmental law chapter Customary international law General principles of international law chapter Judicial decisions and the writings of eminent publicists United Nations General Assembly Resolutions chapter Environmental law European Community perspective chapter The institutions of the EC chapter Law making by Community institutions chapter Voluntary agreements chapter Application of direct effect chapter Environmental directives with direct effect chapter The duty to interpret national law in the light of a directive indirect effect chapter The subsidiarity principle chapter The EC's Environmental Action Programmes chapter Statutes Delegated legislation Codes of Practice chapter Ministerial guidance Government White Papers Reports of the Royal Commission on Environmental Pollution chapter Select Committee reports The Environment Agency chapter PRINCIPLES OF ENVIRONMENTAL LAW The relationship between principles Sustainable development chapter Preventive and precautionary principles chapter The principle of citizen participation and the right to a healthy environment chapter The principle of integration chapter Integrated pollution control chapter ENVIRONMENTAL PRINCIPLES THE KEY INSTRUMENTS Defining the environment and pollution of the environment Stockholm Declaration on the Human Environment 1972 chapter Rio Declaration on Environment and Development 1992 chapter LIABILITY FOR ENVIRONMENTAL DAMAGE International liability for environmental damage chapter European Community law chapter REFERENCES AND FURTHER READING chapter USEFUL WEBSITES chapter AIR AND ATMOSPHERIC POLLUTION chapter Structure of the chapter AIR AND ATMOSPHERIC POLLUTION THE INTERNATIONAL CONTEXT Customary international law chapter Framework Convention on Climate Change 1992 chapter Kyoto Protocol 1997 chapter Monitoring and Evaluation Protocol 1984 Sulphur Protocols 1985 and 1994 Nitrogen Oxides Protocol 1988 chapter Volatile Organic Compounds Protocol 1991 chapter Vienna Convention for the Protection of the Ozone Layer 1985 and its Montreal Protocol 1987 EUROPEAN COMMUNITY LAW chapter Sulphur in air chapter Lead in air chapter Vehicle emissions chapter Emissions from industrial plants chapter Towards a unified framework for EC air quality law and policy Air Quality Framework Directive 96 62 chapter CAFE chapter Local air quality management areas AQMAs chapter Road traffic pollution chapter Restricting the use of roads and traffic management chapter REFERENCES AND FURTHER READING chapter USEFUL WEBSITES chapter WATER AND MARINE POLLUTION chapter INTERNATIONAL LAW UN Convention on the Law of the Sea 1982 chapter International legal regime for vessel source marine oil pollution chapter MARPOL Convention 1973 78 chapter Measures controlling the release of substances into water chapter Titanium dioxide Measures protecting designated types of water chapter Bathing water chapter Urban waste water chapter The Water Framework Directive 00 60 chapter Cambridge Water Co v Eastern Counties Leather plc 1994 1 All ER 53 chapter Water pollution legislation chapter Licences to abstract water Droughts chapter Ministerial Regulations water quality classification and objectives chapter Anti pollution works Prevention of pollution chapter Public registers Quality of

water supplies chapter REFERENCES AND FURTHER READING chapter USEFUL WEBSITES chapter WASTE INTRODUCTION TO THE LAW RELATING TO WASTE chapter Dumping at sea chapter International trade in hazardous wastes and substances chapter Basel Convention 1989 chapter Bamako Convention 1991 chapter Basel Protocol on Liability and Compensation 1999 chapter Directive on Waste 75 442 WFD see p 389 below chapter Directive on the Disposal of Waste Oils 75 439 chapter Council Regulation on the Shipment of Waste 259 93 chapter Directive on Sewage Sludge Directive 86 278 Directive on Packaging Waste Directive 94 62 chapter Directive on the Landfill of Waste 99 31 chapter Further developments chapter The statutory definition of waste chapter Is the material capable of being waste Has the material been discarded chapter Not all discarded material will be waste chapter National Waste Strategy chapter Waste Strategy 2000 chapter The key messages of the strategy Chapter 1 chapter The waste strategy summarised Statutory Instruments Great Planning Policy Statement 23 Great Britain. Office of the Deputy Prime Minister, 2004 This annex and the accompanying Annex 2 Development of land affected by contamination ISBN 0117539325 provide advice related to the policies outlined in PPS 23 ISBN 0117539279 Basic Water Treatment Chris Binnie, Martin Kimber, George Smethurst, 2002-03-15 This book provides a concise and readable overview of water treatment and is the definitive reference for all those involved with water treatment systems Minewater Treatment Melanie Brown, Bob Barley, Harvey Wood, 2002-03-31 Part of Groundwater Set Buy all six books and save over 30% on buying separately Biffaward Winner 2002 The Clean Rivers Trust has fought off stiff competition to become the Research and Development Technology Category winner at the Biffaward Awards 2002 with its project Technology Analysis of Acid Mine Drainage Treatment Methods Minewater Treatment Technology Application and Policy was produced based on the findings of the research to aid in the selection design and implementation of the most appropriate treatment techniques for particular minewater discharges Much work has been carried out in recent decades concerning minewater treatment both in the UK and worldwide Many different bodies and organizations are involved in developing minewater treatment processes and schemes Minewater Treatment addresses the need for a single source of state of the art information that draws all the latest research material together Key features of the book include a full literature review of minewater treatment throughout the world an overview of relevant legislation and policy in a global context a review of currently available methods for treating minewater worldwide a site specific inventory of minewater treatment schemes within the UK including compilation of available monitoring data and assessment of performance a review of emerging and innovative minewater treatment technologies and consideration of related academic research within the UK a comprehensive list of active and innovative minewater treatment technologies that are not currently compiled in a book or other review publication a detailed summary and recommendations section assessing the applicability efficiency and cost effectiveness of minewater treatment schemes Relevant scientific subject matter is presented in a concise easily accessible manner to assist with the objective assessment of the progress made to

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# **Table of Contents Surface Waters Abstraction For Drinking Water Classification Regulations 1996**

- 1. Understanding the eBook Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - The Rise of Digital Reading Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Advantages of eBooks Over Traditional Books
- 2. Identifying Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Exploring Different Genres
  - Considering Fiction vs. Non-Fiction
  - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
  - Popular eBook Platforms
  - Features to Look for in an Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - User-Friendly Interface
- 4. Exploring eBook Recommendations from Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Personalized Recommendations
  - Surface Waters Abstraction For Drinking Water Classification Regulations 1996 User Reviews and Ratings

- Surface Waters Abstraction For Drinking Water Classification Regulations 1996 and Bestseller Lists
- 5. Accessing Surface Waters Abstraction For Drinking Water Classification Regulations 1996 Free and Paid eBooks
  - Surface Waters Abstraction For Drinking Water Classification Regulations 1996 Public Domain eBooks
  - Surface Waters Abstraction For Drinking Water Classification Regulations 1996 eBook Subscription Services
  - Surface Waters Abstraction For Drinking Water Classification Regulations 1996 Budget-Friendly Options
- 6. Navigating Surface Waters Abstraction For Drinking Water Classification Regulations 1996 eBook Formats
  - o ePub, PDF, MOBI, and More
  - Surface Waters Abstraction For Drinking Water Classification Regulations 1996 Compatibility with Devices
  - Surface Waters Abstraction For Drinking Water Classification Regulations 1996 Enhanced eBook Features
- 7. Enhancing Your Reading Experience
  - Adjustable Fonts and Text Sizes of Surface Waters Abstraction For Drinking Water Classification Regulations
     1996
  - Highlighting and Note-Taking Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Interactive Elements Surface Waters Abstraction For Drinking Water Classification Regulations 1996
- 8. Staying Engaged with Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Joining Online Reading Communities
  - o Participating in Virtual Book Clubs
  - Following Authors and Publishers Surface Waters Abstraction For Drinking Water Classification Regulations 1996
- 9. Balancing eBooks and Physical Books Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - $\circ$  Benefits of a Digital Library
  - Creating a Diverse Reading Collection Surface Waters Abstraction For Drinking Water Classification Regulations
     1996
- 10. Overcoming Reading Challenges
  - Dealing with Digital Eye Strain
  - Minimizing Distractions
  - Managing Screen Time
- 11. Cultivating a Reading Routine Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Setting Reading Goals Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Carving Out Dedicated Reading Time

- 12. Sourcing Reliable Information of Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Fact-Checking eBook Content of Surface Waters Abstraction For Drinking Water Classification Regulations 1996
  - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
  - Utilizing eBooks for Skill Development
  - Exploring Educational eBooks
- 14. Embracing eBook Trends
  - Integration of Multimedia Elements
  - Interactive and Gamified eBooks

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