
WELSH STATUTORY INSTRUMENTS

2010 No. 994 (W.99)

WATER, ENGLAND AND WALES

The Water Supply (Water Quality) Regulations 2010 (revoked)^{F1}

<i>Made</i>	- - - -	<i>25 March 2010</i>
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<i>Laid before National Assembly for Wales</i>		<i>30 March 2010</i>
<i>Coming into force</i>		<i>20 April 2010</i>

**THE WATER SUPPLY (WATER QUALITY)
REGULATIONS 2010 (REVOKED)**

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Changes to legislation: There are currently no known outstanding effects for the The Water Supply (Water Quality) Regulations 2010 (revoked). (See end of Document for details)

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SCHEDULE PRESCRIBED CONCENTRATIONS AND VALUES

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SCHEDULE INDICATOR PARAMETERS

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SCHEDULENonBreakingSpace2A Radioactive substances parameters

SCHEDULE MONITORING

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Table 1 — Parameters and Circumstances for Check Monitoring

Table 2 — Annual Sampling Frequencies: Water Supply Zones

Table 3 — Annual Sampling Frequencies: Treatment Works or Supply Points

SCHEDULENonBreakingSpace3A Monitoring of radioactive substances

1. Radon
2. Tritium
3. Indicative Dose
4. Water treatment
5. Averaging

SCHEDULE ANALYTICAL METHODOLOGY

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Table A1 — Parameters for which, Subject to Regulation 16(7), Methods of Analysis are Prescribed

Table A2 — Parameters for which, Subject to Regulation 16(7), Methods of Analysis are Prescribed

SCHEDULENonBreakingSpace5 Monitoring for indicative dose and analytical performance characteristics

1. Monitoring for compliance with the indicative dose
2. The strategies referred to in paragraph 1 may include screening...
3. Screening for certain radionuclides, or screening for an individual radionuclide
4. A water undertaker must, in deciding which radionuclides require to...
5. Screening strategies for gross alpha activity and gross beta activity
6. If the gross alpha activity exceeds 0,1Bq/l or the gross...
7. The Welsh Ministers may set alternative screening levels for gross...
8. The radionuclides to be measured must be based on all...
9. Calculation of the indicative dose
10. Where the following formula is satisfied, it can be assumed...
11. Performance characteristics and methods of analysis

Explanatory Note

Changes to legislation:

There are currently no known outstanding effects for the The Water Supply (Water Quality) Regulations 2010 (revoked).