

SCOTTISH STATUTORY INSTRUMENTS

2015 No. 346

**The Private and Public Water Supplies (Miscellaneous
Amendments) (Scotland) Regulations 2015**

PART 2

Amendment of Private Water Supplies (Scotland) Regulations 2006

Amendment of Schedule 1

- 8.** In Schedule 1 (prescribed concentrations and values) to the 2006 Regulations—
- (a) in Part II (national requirements) of Table B (chemical parameters), omit the entries for—
- (i) item 3 (hydrogen ion);
 - (ii) item 6 (odour); and
 - (iii) item 9 (taste);
- (b) in Table C (indicator parameters)—
- (i) in the heading for column (3), after “maximum” insert “unless otherwise stated”;
 - (ii) after the entry for item 5 (colony count) insert—

“5A.	Colour	Acceptable to consumers and no abnormal change”
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- (iii) after the entry for item 6 (conductivity) insert—

“6A.	Hydrogen ion	9.5	pH value
		6.5 (minimum)	
6B.	Odour	Acceptable to consumers and no abnormal change	
6C.	Radon (for radioactivity)(ii)	100	Bq/l”

- (iv) after the entry for item 7 (sulphate) insert—

“7A.	Taste	Acceptable to consumers and no abnormal change”
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- (v) after the entry for item 10 (tritium) insert—

“10A.	Turbidity	Acceptable to consumers and no abnormal change”
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- (vi) in the entry for item 8 (total indicative dose), omit “(**ii**)” and “/year”; and

- (vii) in the entry for item 10 (tritium), after “(for radioactivity)” insert “**(iii)**”; and
- (c) in the notes to Table C, for note **(ii)** substitute—
 - “(ii) Remedial action is to be deemed justified on radiological protection grounds, without further consideration, where radon concentrations exceed 1,000 Bq/l.
 - (iii) If the concentration of tritium exceeds this value, an analysis of the presence of other artificial radionuclides must be also carried out by Scottish Water.”.