

SCHEDULE 3

MONITORING

PART B

Standard parameters and frequencies

2.—(1) The following parameters (“Group A parameters”) must be monitored at least at the minimum frequencies determined in accordance with the table in paragraph 3:—

- (a) *Escherichia coli*, coliform bacteria, colony count 22 °C, colour, turbidity, taste, odour, hydrogen ion concentration (pH), and conductivity; and
 - (b) any other parameter, or other micro-organism, parasite or substance, (except radon, tritium and indicative dose) identified as relevant in the monitoring programme—
 - (i) by virtue of regulation 18(2) (as read with regulation 19(2)(a)); or
 - (ii) where relevant, through a risk assessment.
- (2) Ammonium and nitrite must be included as Group A parameters, if chloramination is used.
- (3) Aluminium and iron must be included as Group A parameters, if used as water treatment chemicals.