

[^{F1}ANNEX II**MONITORING****Textual Amendments**

- F1** Substituted by Commission Directive (EU) 2015/1787 of 6 October 2015 amending Annexes II and III to Council Directive 98/83/EC on the quality of water intended for human consumption.

PART B

Parameters and frequencies3. **Sampling frequencies**

TABLE 1

Minimum frequency of sampling and analysis for compliance monitoring

Volume of water distributed or produced each day within a supply zone(See Notes 1 and 2)m³	Group A parameternumber of samples per year(See Note 3)	Group B parameternumber of samples per year
≤ 100	> 0 (See Note 4)	> 0 (See Note 4)
> 100	4	1
> 1 000	4 + 3 for each 1 000 m ³ / d and part thereof of the total volume	1 + 1 for each 4 500 m ³ / d and part thereof of the total volume
> 10 000		3 + 1 for each 10 000 m ³ / d and part thereof of the total volume
> 100 000		12 + 1 for each 25 000 m ³ / d and part thereof of the total volume

Note 1: A supply zone is a geographically defined area within which water intended for human consumption comes from one or more sources and water quality may be considered as being approximately uniform.

Note 2: The volumes are calculated as averages taken over a calendar year. The number of inhabitants in a supply zone may be used instead of the volume of water to determine the minimum frequency, assuming water consumption of 200 l/(day*capita).

Status: EU Directives are being published on this site to aid cross referencing from UK legislation. After IP completion day (31 December 2020 11pm) no further amendments will be applied to this version.

Note 3: The frequency indicated is calculated as follows: e.g. 4 300 m³/d = 16 samples (four for the first 1 000 m³/d + 12 for additional 3 300 m³/d).

Note 4: Member States that have decided to exempt individual supplies under Article 3(2)(b) of this Directive shall apply these frequencies only for supply zones that distribute between 10 and 100 m³ per day.]