

Data Report Form

SURFACE WATER ANALYSIS

2018/I.

Reporting deadline: 09 November, 2018

Please make sure that the expanded measurement uncertainties are the same as the assumed uncertainties written in your Quality Management Documentation. The unit of measurement uncertainties must be the same as the unit of measurement results.

**Attention! Please note that nutrient measurement results should be reported in nitrogen (N) or phosphorus (P).**

Determinant [unit of measurement]	Sample ID	Measurement result	Expanded meas. uncertainty (k=2)	Analytical standard	Measurement method	Date of analysis
NH <sub>4</sub> <sup>+</sup> -N [mg/dm <sup>3</sup> ]	SW-N-1		±			
	SW-N-2		±			
NO <sub>3</sub> <sup>-</sup> -N [mg/dm <sup>3</sup> ]	SW-N-1		±			
	SW-N-2		±			
Total N [mg/dm <sup>3</sup> ]	SW-N-1		±			
	SW-N-2		±			
Organic N [mg/dm <sup>3</sup> ]	SW-N-1		±			
	SW-N-2		±			
PO <sub>4</sub> <sup>3-</sup> -P [mg/dm <sup>3</sup> ]	SW-N-1		±			
	SW-N-2		±			
Total P [mg/dm <sup>3</sup> ]	SW-N-1		±			
	SW-N-2		±			
NO <sub>2</sub> <sup>-</sup> -N [mg/dm <sup>3</sup> ]	SW-N/M-1		±			
	SW-N/M-2		±			
Lindane [µg/dm <sup>3</sup> ]	SW-Org-1		±			
	SW-Org-2		±			
Atrazine [µg/dm <sup>3</sup> ]	SW-Org-1		±			
	SW-Org-2		±			
4,4'-DDT [µg/dm <sup>3</sup> ]	SW-Org-1		±			
	SW-Org-2		±			

Please fill in the fields below.

For privacy and confidentiality reasons, please DO NOT write your laboratory code on this data report form.

Name of laboratory: .....

Address of laboratory: .....

Date: .....

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Signature, Head of Laboratory