

Proficiency testing provider accredited by NAH under NAH-8-0003/2018.

Data Report Form

WASTEWATER SLUDGE/SURFACE WATER SEDIMENT TESTING 2020/Round IV.

Reporting deadline: November 17, 2020

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 of uncertainties **should be the same** as the unit of measurement of results.

Please note that the unit of measurement is g/kg for dry matter content, and g/kg d.w. for loss and residue on ignition and ash content.

Parameter [unit of measurement]	Sample ID	Measurement result	Expanded meas. uncertainty (k=2)	Analytical standard	Measurement method	Date of analysis
Dry matter content (105 °C) [g/kg]	SL-3		±			
	SL-4		±			
Residue on ignition (600 °C) [g/kg d.w.]	SL-3		±			
	SL-4		±			
Loss on ignition (600 °C) [g/kg d.w.]	SL-3		±			
	SL-4		±			
Ash content (800 °C) [g/kg d.w.]	SL-3		±			
	SL-4		±			
Total N [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Total P [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Ba [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Cd [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Co [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Cr [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Cu [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Mo [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Ni [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Se [mg/kg d.w.]	SL-3		±			
	SL-4		±			
Hg [mg/kg d.w.]	SL-3		±			
	SL-4		±			

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