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Method Uncertainty Data (WA)

Procedure	Determinant	Applicable Sample Types	Technique	Range	Measurement Uncertainty
H1	Conductivity	Ground Waters; Trade Wastes; Waters for potable and domestic purposes	Classical	>0.1 mS/m	±12.4 mS/m
H2	pH		Classical	All	±0.2
H3	Solids - Suspended		Classical	>1 mg/L	±1.9 mg/L
H4	Solids - Dissolved		Classical	>1 mg/L	±290 mg/L*
H5	Nitrogen - Total Kjeldahl (TKN)		Discrete analyser	>0.10 mg/L	±10 mg/L*
H6	Phosphorous - Total		Discrete analyser	>0.10 mg/L	±0.8 mg/L
H7	Biochemical Oxygen Demand (BOD)		Classical	>2 mg/L	±61 mg/L
H8	Nitrate; Nitrite		Classical	>0.10 mg/L	±0.4 mg/L

*Data under review