



Field sampling record sheet example

Officer/s:

Date:

Sampling run no.:

Site code:

Site name:

Start time:

Finish time:

Field measurements

Parameter	Result
Depth (m)	
Secchi depth (m)	
Altitude (m)	
Temperature (°C)	
Turbidity (NTU)	
Dissolved oxygen (mg/L) (% saturation)	
Electrical conductivity (µS/cm)	
pH	
Salinity (‰)	
Eh (mV)	
Others	

Field observations

Station no.:

Description:

Observation	Details
Weather (e.g. wind, wind direction, cloud cover):	
Colour and appearance of water	
Water surface condition	
Water flow, level, tide:	

Field sampling record sheet example

Observation	Details
Presence of nuisance organisms (e.g. macrophytes, phytoplankton scums, algal mats)?	
Presence of oily films on surface or on shoreline?	
Presence of floating debris or grease?	
Presence of odour or frothing?	
Other observations	

Signature (when sample collected and entries completed)

Water quantity measurement data

Location description:

Description of gauge:

Stage height:

Time:

Sample details

Analyte	Container material	Volume collected	Preservation	Quality control
Major ions				
Metals				
Organic compounds				
Pesticides and herbicides				
Mercury				
Phenols				
Nutrients				
BOD and COD				
Others				

BOD = biochemical oxygen demand, COD = chemical oxygen demand

Quality control remarks

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