

Metadata

Standardized Instrument Name	Probe/Sensor
Scheme URI	
Term URI	WQX
Instrument DOI	
Instrument Unique ID	
ID Type	
Model No.	
Instrument Type	Baseline
Description	The CT2X is a conductivity and temperature sensor with built-in datalogging. Incorporating a 4-pole epoxy and graphite electrode cell, it is extremely durable and resistant to data interferences. It also is able to measure turbidity (TDS)
Manufacturer	Seametrics
Manufacturer type	
Notes	
Sensor Details	
Sensor Details 1	
Instrument Sensor Name	Temperature
Instrument Sensor Serial No.	
Sensor Range	
Sensor Sensitivity	
Sensor Units	degrees Celcius (°C)
Last Calibration Date	
Sensor Details 2	

**Instrument
Sensor Name** Conductivity

**Instrument
Sensor Serial
No.**

Sensor Range 10 microsiemens/cm to 300,000 microsiemens/cm

**Sensor
Sensitivity**

Sensor Units mS/cm

**Last Calibration
Date**

Sensor Details 3

**Instrument
Sensor Name** Total dissolved solids

**Instrument
Sensor Serial
No.**

Sensor Range

**Sensor
Sensitivity**

Sensor Units parts per million (ppm)

**Last Calibration
Date**

Related Datasets

Title Repulse Bay Moorings and CTDs 2019-2022

URL <https://canwin-datahub.ad.umanitoba.ca/data/fr/dataset/repulse-bay-moorings-and-ctds-2019-2022>