

Metadata

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|-------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 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/en/dataset/repulse-bay-moorings-and-ctds-2019-2022>