

# Metadata

<b>Campaign Start Date</b>	2017-02-01
<b>Campaign End Date</b>	2017-02-15
<b>Location</b>	Hudson Bay
<b>Research Area</b>	churchill
<b>Chief Scientist</b>	David Barber
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<b>Affiliation</b>	Centre for Earth Observation Science - University of Manitoba

# Related Datasets

<b>Title</b>	BaySys Ice Beacon Data- Churchill River (2017) and Hudson Bay (2018)
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/dataset/baysys-ice-beacon-data">https://canwin-datahub.ad.umanitoba.ca/data/fr/dataset/baysys-ice-beacon-data</a>

# Instrument details

<b>Title</b>	General Oceanics 8050 pCO2 system
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/instrument_details/general-oceanics-8050-pco2-system">https://canwin-datahub.ad.umanitoba.ca/data/fr/instrument_details/general-oceanics-8050-pco2-system</a>

# Deployment details

<b>Title</b>	BaySys Physical Ice - Deployment 1
<b>URL</b>	<a href="https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ccgs-des-groseilliers-2017">https://canwin-datahub.ad.umanitoba.ca/data/fr/deployment_details/ccgs-des-groseilliers-2017</a>