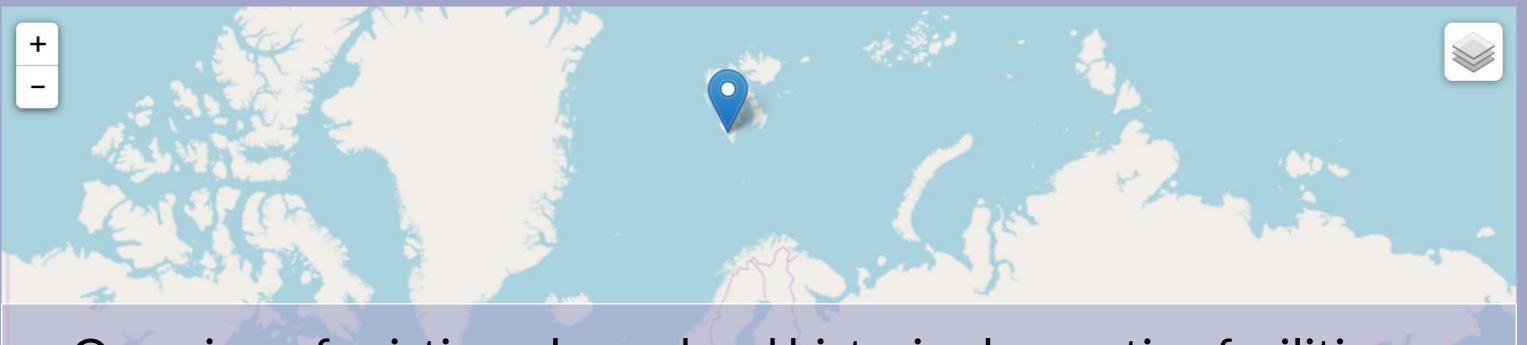
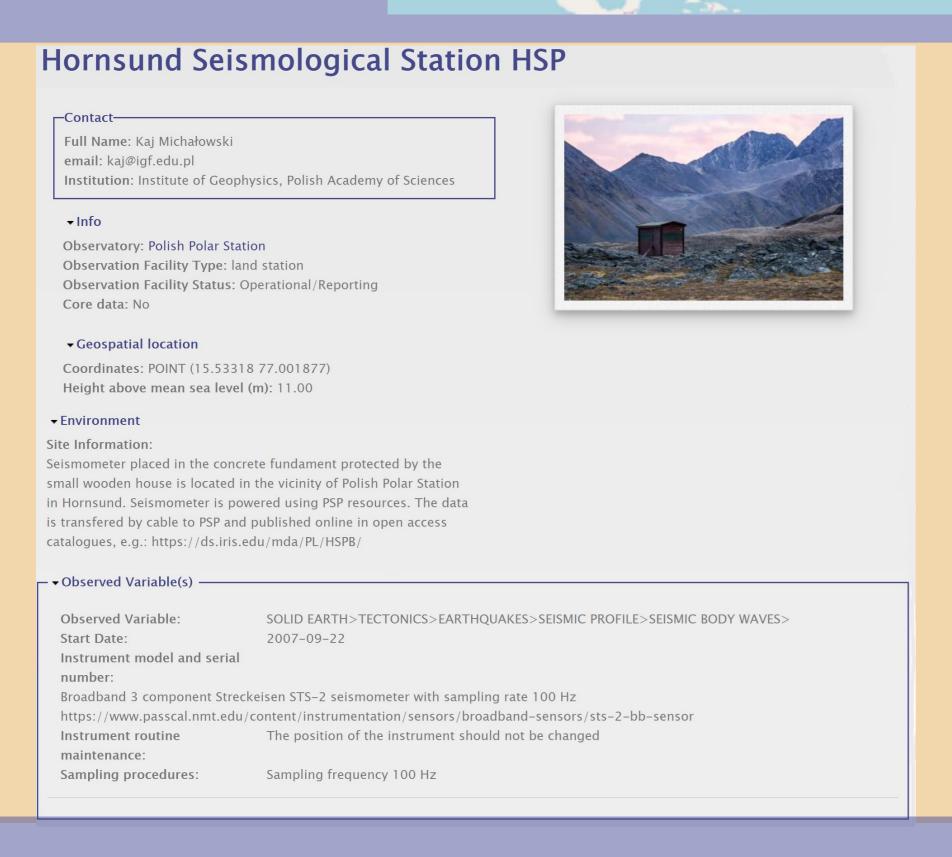
SIOS Observation Facility Catalogue (OFC)



- Overview of existing, planned and historic observation facilities
- Search tool for given parameters and location in & around Svalbard
- Open & free data access for the entire scientific community



What to FIND?

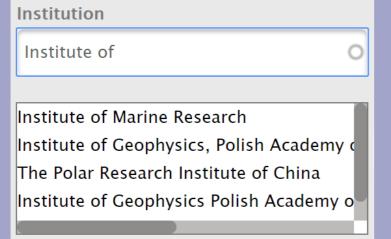
The content of the OFC is based on a light version of the standards from the World Meteorological Organization (WMO) Integrated Global Observing System (WIGOS). The use of WIGOS standards facilitates discovery, access and retrieval of the information to the effective utilisation of observation facilities by all users.

How to SEARCH?

Search through facility names.

Hornsund Seismological Station HSP
Weather station Hornsund

Institution names pop up when typing.

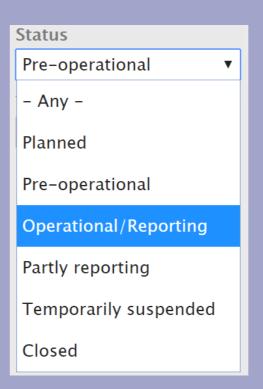


Search for GCMD* Keywords.

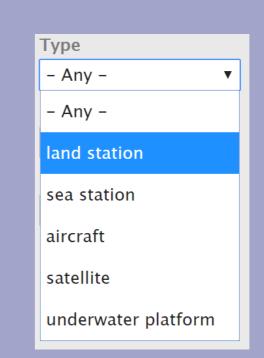
Observed variable
TECTONICS
CLIMATE INDICATORS>PALEOCLIMATE IN
OCEANS>MARINE GEOPHYSICS>PLATE TE
SOLID EARTH>TECTONICS>CORE PROCES
SOLID EARTH>TECTONICS>EARTHQUAKE

* Global Change Master Directory

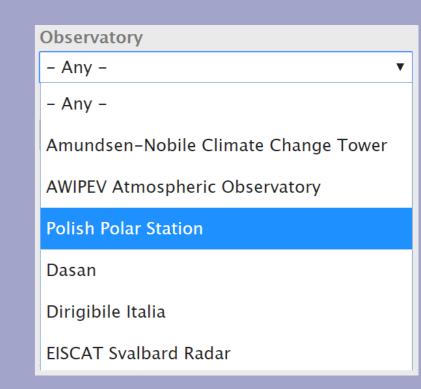
Choose current status.



Look for facility types.



Choose from a list of observatories.



How can I CONTRIBUTE?

- by entering your observation facilities
- by keeping your entries up to date
- by sharing this tool with your colleagues

More information:

https://sios-svalbard.org/RIAccess





Svalbard Integrated Arctic Earth Observing System

- an international observing system for long-term measurements in and around the Norwegian archipelago of Svalbard addressing Earth System Science questions.