# Buoy Deployment Report

seaiceportal.de

## Buoy information

*Buoy name:* 2019W2
*IMEI:* 300025010524990
*Buoy type:* Ice-Tethered Profiler
*Buoy owner:* Woods Hole Oceanographic Institution

## Deployment information

*Date and Time (UTC):* 07.10.2019 05:20
*Position (Lat/Lon):* 84.99326/135.00140
*Region:* Laptev Sea
*Contact:*
Unknown at import time (Unknown at import time)
*Expedition name:* MOSAiC
*Means of deployment:* Ship - gangway

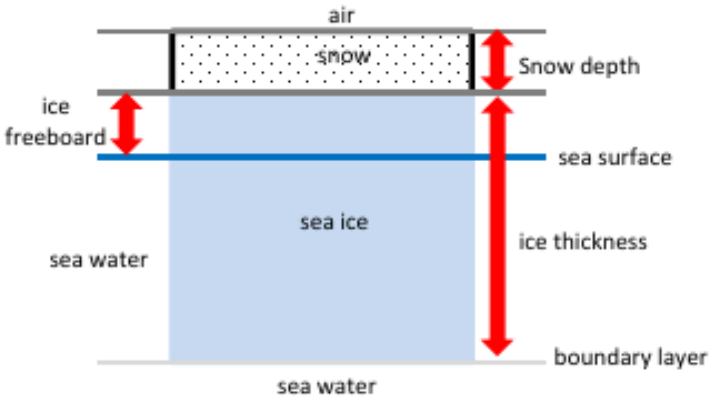
## Snow and ice conditions

*Snow depth:*
*Ice thickness:* 0.9 m
*Ice freeboard:*
*Ice types:*
Unknown at import time

## Buoy-specific parameters




*Photo credits:*




## Additional information *(comments, weather, topography, ice floe size, etc.)*

Station L2
Measurement: CTD, PAR sensor, fluorometer
Comment: 0.9 m thick ice
Co-deployed: 2019S93, 2019R9, 2019I2, 2019T63, 2019T65, 2019F2, ASFS, MARC

Old Labels: L2_ITP_1_WHOI_20191007,PS122/1_1-168