# Buoy Deployment Report

seaiceportal.de

## Buoy information

*Buoy name:* 2018P62
*IMEI:* 300234065745810
*WMO number:* 6301562
*Buoy type:* Surface Velocity Profiler (iSVP)
*Buoy owner:* E-SURFMAR

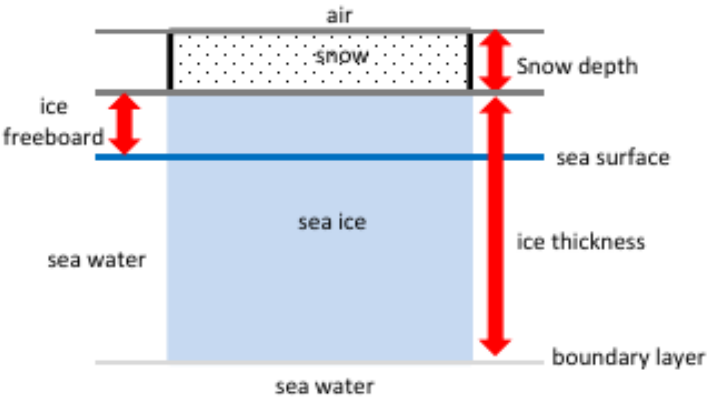
## Deployment information

*Date and Time (UTC):* 06.08.2018 19:00
*Position (Lat/Lon):* 86.11000/32.94760
*Region:* Central Arctic/Eurasian Basin
*Contact:*
Mario Hoppmann (AWI)
*Expedition name:* Oden_AO18
*Means of deployment:* Helicopter




## Snow and ice conditions

*Snow depth:* 0.06 m
*Ice thickness:* 1.5 m
*Ice freeboard:*
*Ice types:*
MYI (Multi Year Ice)




## Buoy-specific parameters

*Sensor gps stop:* 2020-06-16 13:00 UTC
*Sensor temp stop:* 2020-06-16 13:00 UTC
*Sensor press stop:* 2020-06-16 13:00 UTC

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

The buoy was deployed for EUMETNET / E-SURFMAR as part of the Year of Polar Predition SOP. Contact: paul.poli et shom.fr