Buoy Deployment Report

seaiceportal.de

Buoy information

Buoy name: 2019P187
IMEI: 300234066417330
Buoy type: Surface Velocity Profiler (iSVP)
Buoy owner: College of Earth, Ocean and Atmospheric Sciences

Deployment information

Date and Time (UTC): 09.10.2019 03:30
Position (Lat/Lon): 84.54500/135.25400
Region: Laptev Sea
Contact:
Daniel Watkins (COAS)
Expedition name: MOSAiC
Means of deployment: Helicopter

Snow and ice conditions

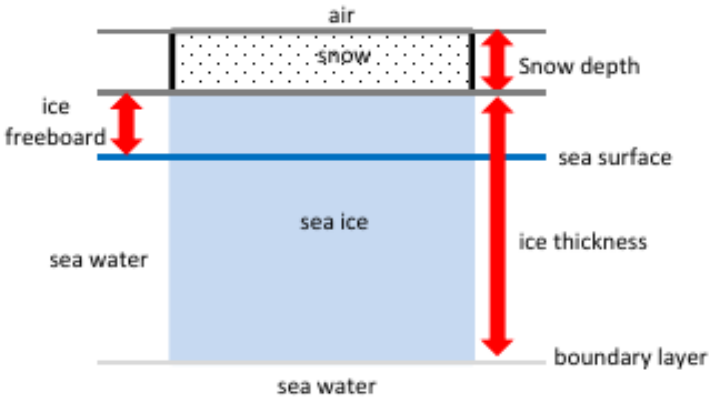
Snow depth:
Ice thickness:
Ice freeboard:
Ice types:
Unknown

Buoy-specific parameters

Sensor press stop: 2020-04-22 17:30 UTC
Sensor temp stop: 2020-04-22 17:30 UTC
Sensor gps stop: 2020-04-22 17:30 UTC



Photo credits:



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

Station P31__Measurement:GPS Position__Comment:Placed by helicopter crew__Old Labels:OSU-UT-0006,PS122/1_1-181

We thank the crew of the research vessels Akademik Fedorov and the helicopter company Naryan-Marsky for their great logistical support during the set-up of the Distributed Network buoys around Polarstern.