Buoy Deployment Report

seaiceportal.de

Buoy information

Buoy name: 2019W3
IMEI: 300025010247950
Buoy type: Ice-Tethered Profiler
Buoy owner: Woods Hole Oceanographic Institution

Deployment information

Date and Time (UTC): 10.10.2019 04:41
Position (Lat/Lon): 85.13255/135.52630
Region: Central Arctic Ocean
Contact:
Unknown at import time (Unknown at import time)
Expedition name: MOSAiC
Means of deployment: Ship - gangway

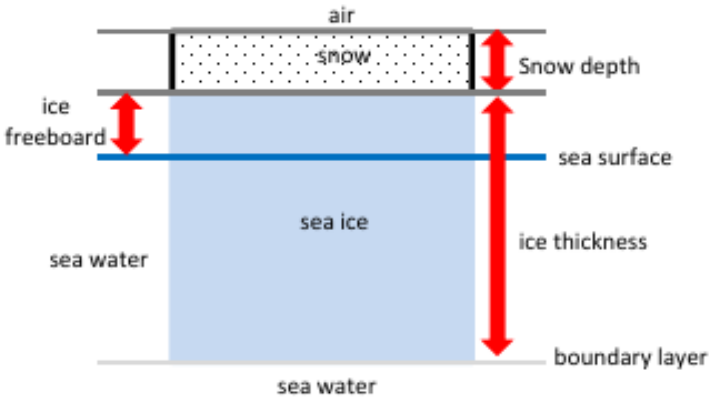
Snow and ice conditions

Snow depth:
Ice thickness:
Ice freeboard:
Ice types:
Unknown at import time

Buoy-specific parameters



Photo credits:



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

Station L3
Measurement: ITP equipped with CTD and MAVS current meter, SBE 37 IM Microcat mounted on top of wire, Surface package measures air temperature
Comment: ITP Nr. 102
Co-deployed: 2019S94, 2019M30, 2019T70, 2019I3, 2019F3, ASFS, UNMANNED-ICE-PRIC

Old Labels:L3_ITP102_WHOI_20191010,PS122/1_1-169

only surface unit