Buoy Deployment Report

seaiceportal.de

Buoy information

Buoy name: 2017R3
IMEI: 100000000000010
Buoy type: Radiation Station
Buoy owner: Alfred Wegener Institute, Helmholtz Centre for Polar and Marine Research

Deployment information

Date and Time (UTC): 05.06.2017 22:10
Position (Lat/Lon): 81.90000/10.30000
Region: Barents Sea
Contact:
Christian Katlein (AWI)
Marcel Nicolaus (AWI)
Expedition name: PS106-ARK31/1
Means of deployment: Ship - gangway

Snow and ice conditions

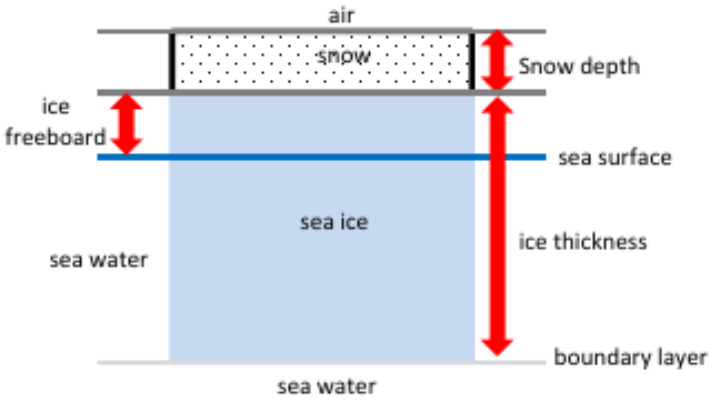
Snow depth:
Ice thickness:
Ice freeboard:
Ice types:
FYI (First Year Ice)

Buoy-specific parameters

Pos trans: 1
Pos refl: 2
Pos incom: 3
Id trans: 33584
Id refl: 33576
Id incom: 34109
Chain length: 0 m
Serial package: 0
Solar package: 0
Lightchain package: 0
Salinity package: 0
Eco package: 0
Oxy package: 0
Microcat package: 0
Ramses package: 1



Photo credits:



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

Co-deployed with 2017S53, 2017P23