Buoy Deployment Report

seaiceportal.de

Buoy information

Buoy name: 2015P14
IMEI: 300234062887930
WMO number: 64759
Buoy type: Surface Velocity Profiler (iSVP)
Buoy owner: Alfred Wegener Institute, Helmholtz Centre for Polar and Marine Research

Deployment information

Date and Time (UTC): 16.09.2015 15:30
Position (Lat/Lon): 86.62670/133.87620
Region: Central Arctic Ocean
Contact:
Mario Hoppmann (AWI)
Expedition name: PS94-ARK29/3
Means of deployment: Ship - gangway

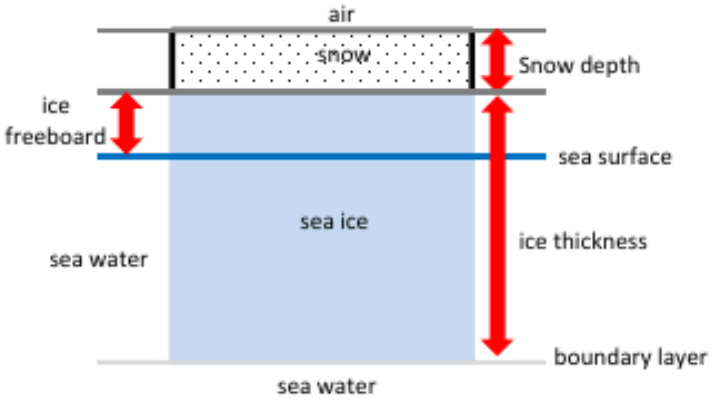
Snow and ice conditions

Snow depth: 0.15 m
Ice thickness: 3 m
Ice freeboard:
Ice types:
MYI (Multi Year Ice)

Buoy-specific parameters

Sensor press stop: 2015-12-23 00:00 UTC
Sensor temp stop: 2015-12-23 00:00 UTC
Sensor gps stop: 2015-12-23 00:00 UTC





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

No data available for initial freeboard, initial ice thickness bigger than 3m
RV Polarstern ice station 107_02
WMO: 64759 (Greenland Sea, Fram Strait)