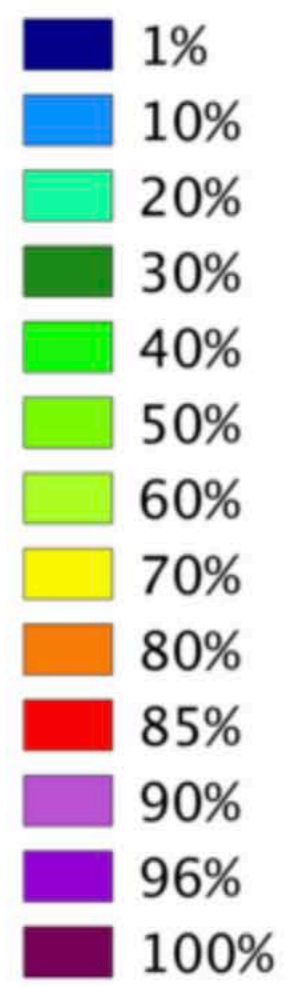


# AMSR2

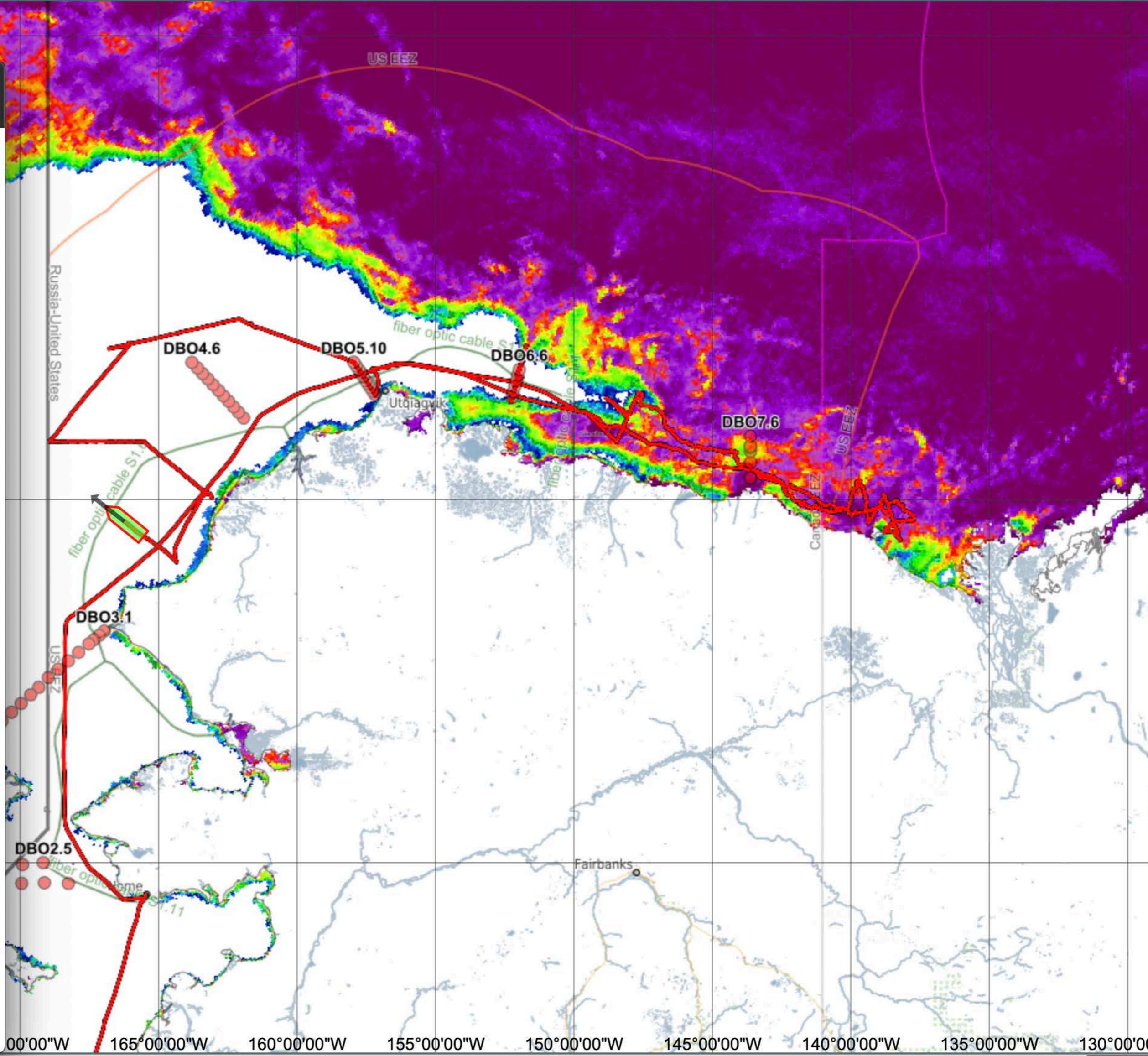
## Legend

### sea\_ice\_concentration



Passive Microwave, 3km:  
<http://iup.physik.uni-bremen.de:8084/amsr/amsre.html>

The new satellite "Shizuku" (GCOM-W1) that carries AMSR2 (the successor of AMSR-E) has been launched successfully on May 18, 2012. It has been delivering data since August 2012. On January 25, 2013, the calibrated brightness temperature data have been released to the public. Starting on 26 January 2013, we produce daily sea ice concentration maps from these data.



Cruise: SKQ202014S  
 lon: -166.23607995  
 lat: 69.726004983  
 heading: 309.99  
 cog: 308.95  
 sog: 9.4 knt  
 Sun, 08 Nov 2020 15:14:21 GMT

- GIFS Ice Concentration (legend)
- GIFS Ice Thickness (legend)
- AMSR2 (legend)
  - 20201014 AMSR2
  - 20201015 AMSR2
  - 20201016 AMSR2
  - 20201017 AMSR2
  - 20201018 AMSR2
  - 20201019 AMSR2
  - 20201020 AMSR2
  - 20201021 AMSR2
  - 20201022 AMSR2
  - 20201023 AMSR2
  - 20201024 AMSR2
  - 20201025 AMSR2
  - 20201026 AMSR2
  - 20201027 AMSR2
  - 20201028 AMSR2
  - 20201029 AMSR2
  - 20201030 AMSR2
  - 20201031 AMSR2
  - 20201101 AMSR2
  - 20201102 AMSR2
  - 20201103 AMSR2
  - 20201104 AMSR2
  - 20201105 AMSR2
  - 20201106 AMSR2
  - 20201107 AMSR2
- ASCAT Sea Ice
- Sentinel-1A Plan

Scale: 1:14M Zoom Level: 5 Cursor Location: 129° 59.581' W , 68° 1.586' N

Center Route Planner Update hide layers