



Cruise: SKQ202014S  
 lon: -165.081384233  
 lat: 54.487313300  
 heading: 174.59  
 cog: 166.28  
 sog: 10.9 knt  
 Sun, 15 Nov 2020 00:32:26 GMT

- OpenStreetMap
- Graticule
- US 12nm
- CECSOP(legend)
- Old NOAA Surveys(1940s-1980s)
- 5m Puget Sound
- SKQ202014S
- DBO(legend)
- Chukchi/Beaufort/N Bering moorings(legend)
- NOAA Raster Charts
- Sikuliaq
  - Track
  - Ship
  - Ship COG
  - AIS
  - Sikuliaq Underway Data(legend)
    - Ship SST
    - Ship Sal
    - Ship Chlorophyl
  - adcp(legend)
    - wh300(Last 12 hours)
    - wh300(Last 24 hours)
    - wh300(All)
- Sikuliaq Navigation Routes
- GFS sfc wind speed(legend)
- WAVEWATCH III(legend)
- RTOFS (NCEP Ocean Model)
- SST MUR(legend)
- SST MW(legend)
- SST IR (NASA Ocean Color)
- Chlorophyll (NASA Ocean Color)
- MODIS Daily(Visible TrueColor, 250m)
- VIIRS,MODIS Realtime(Vis\_IR ~300m)
- NIC MIZ (info)
- NWS Analysis (legend)
- GOFS Ice Drift(legend)
- GOFS Ice Concentration(legend)
- GOFS Ice Thickness(legend)
- AMSR2 (legend)
- ASCAT Sea Ice
- Sentinel-1A Plan
- Sentinel-1B Plan
- rs2\_plan\_October2020
- rs2\_plan\_Nov2020
- SAR(RadarSat,Sentinel)