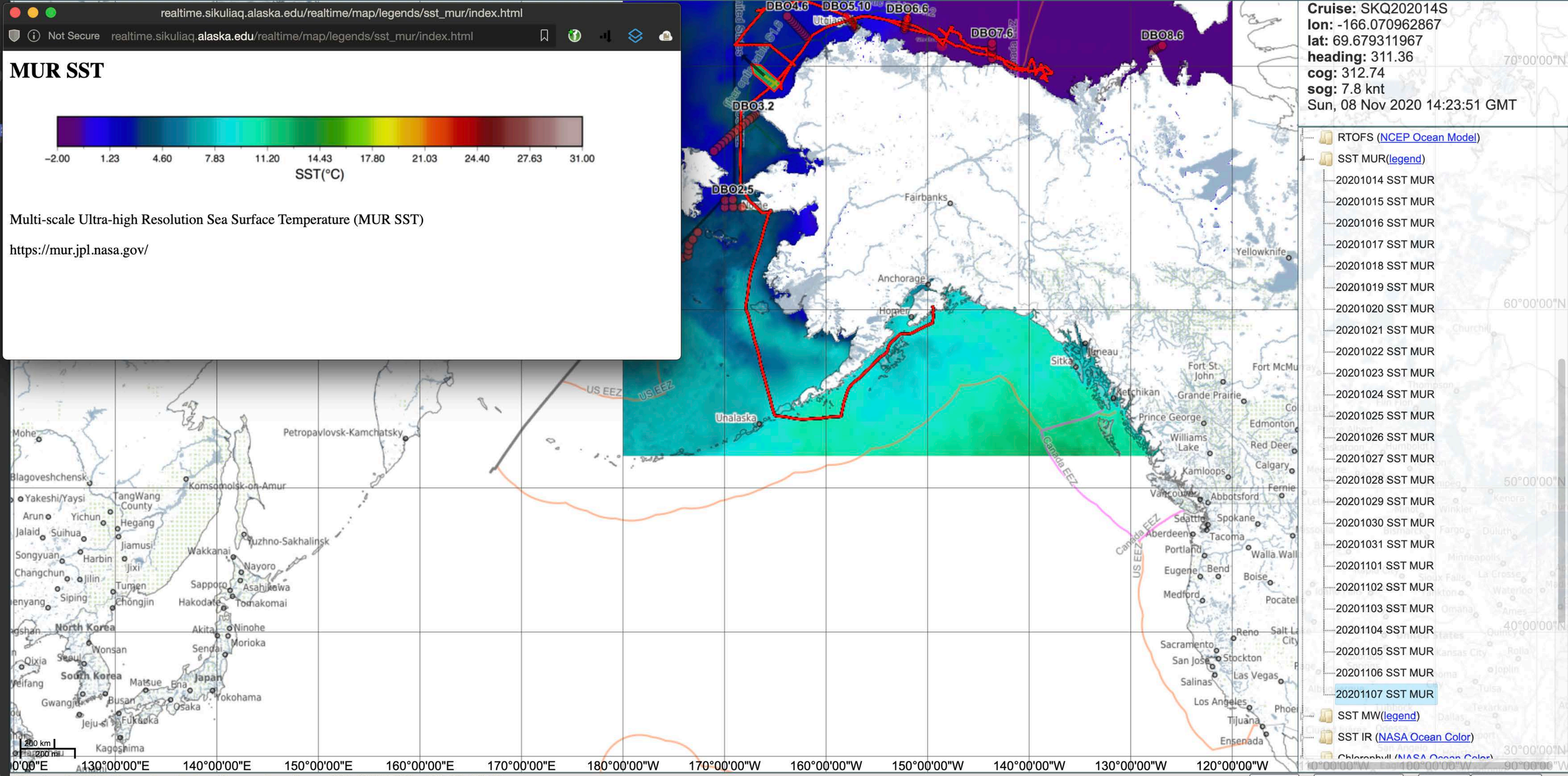
realtime.sikuliaq.alaska.edu/realtime/map/legends/sst_mur/index.html

Not Secure realtime.sikuliaq.alaska.edu/realtime/map/legends/sst_mur/index.html

MUR SST

Multi-scale Ultra-high Resolution Sea Surface Temperature (MUR SST)

https://mur.jpl.nasa.gov/



Cruise: SKQ202014S
lon: -166.070962867
lat: 69.679311967
heading: 311.36
cog: 312.74
sog: 7.8 knt
Sun, 08 Nov 2020 14:23:51 GMT

- RTOFS (NCEP Ocean Model)
- SST MUR(legend)
  - 20201014 SST MUR
  - 20201015 SST MUR
  - 20201016 SST MUR
  - 20201017 SST MUR
  - 20201018 SST MUR
  - 20201019 SST MUR
  - 20201020 SST MUR
  - 20201021 SST MUR
  - 20201022 SST MUR
  - 20201023 SST MUR
  - 20201024 SST MUR
  - 20201025 SST MUR
  - 20201026 SST MUR
  - 20201027 SST MUR
  - 20201028 SST MUR
  - 20201029 SST MUR
  - 20201030 SST MUR
  - 20201031 SST MUR
  - 20201101 SST MUR
  - 20201102 SST MUR
  - 20201103 SST MUR
  - 20201104 SST MUR
  - 20201105 SST MUR
  - 20201106 SST MUR
  - 20201107 SST MUR
- SST MW(legend)
- SST IR (NASA Ocean Color)
- Chlorophyll (NASA Ocean Color)

Scale: 1: 28M **Zoom Level:** 4 **Cursor Location:** 119° 48.257' W , 55° 24.460' N

Center | Route Planner | Update | hide layers