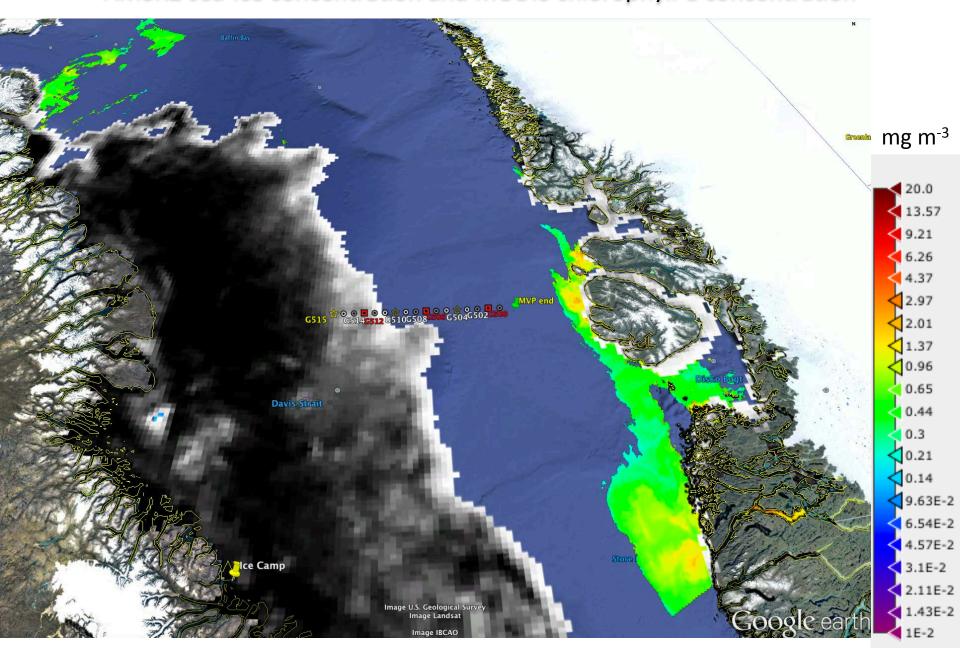
Green Edge Amundsen

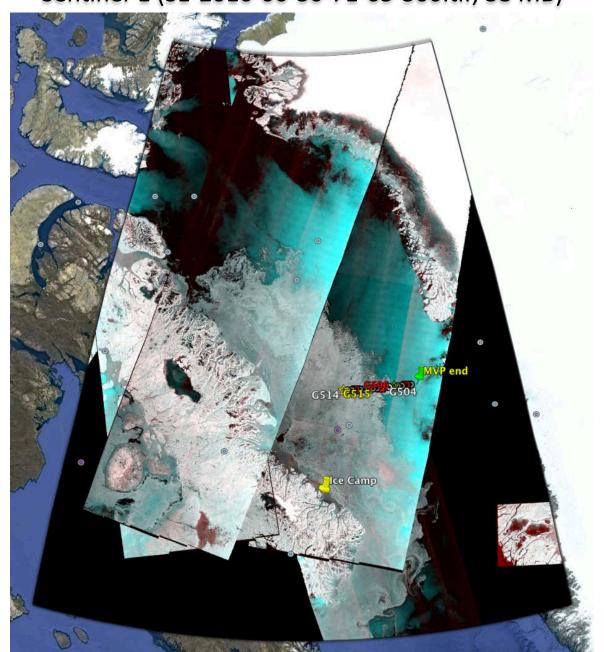
Comments

- The only mosaic from http://gliders.takuvik.ulaval.ca/ice/S12 in the report is S1-2016-06-30-71-65-500.tif because it is the only mosaic containing new images. Despite this, I would not recommend downloading it because the new image in S1-2016-06-30-71-65-500.tif is not near the ship.
- I would recommend downloading instead the regional subset of a Sentinel-1 image from Polar View subset_G500_of_S1A_EW_GRDM_1SDH_20160630T103204_FA74_N_1.tif (1 MB) at https://goo.gl/SwM770.

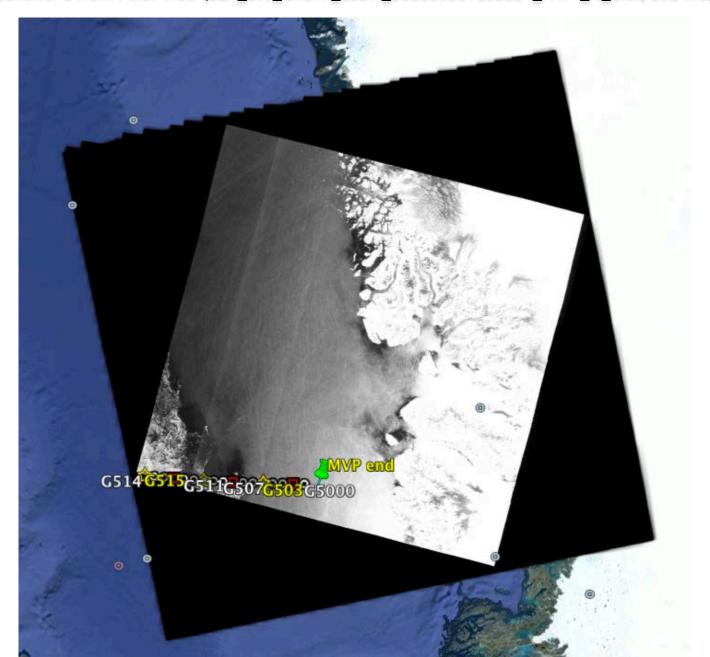
June 30th AMSR2 sea-ice concentration and MODIS chlorophyll-a concentration



June 30th Sentinel-1 (S1-2016-06-30-71-65-500.tif, 38 MB)



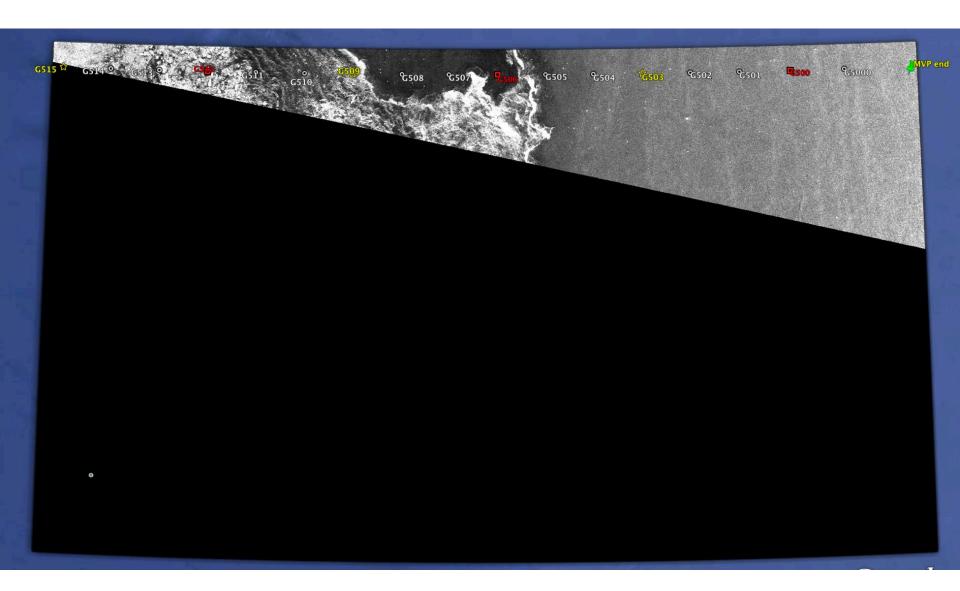
June 30th
Sentinel-1 from Polar View (S1A_EW_GRDM_1SDH_20160630T103204_FA74_N_1.tif, 391 MB)



June 30th
Sentinel-1 from Polar View (subset_G500_of_S1A_EW_GRDM_1SDH_20160630T103204_FA74_N_1.tif, 1 MB)



June 30th
Sentinel-1 from Polar View (subset_gliders_of_S1A_EW_GRDM_1SDH_20160630T103204_FA74_N_1.tif, 12MB)

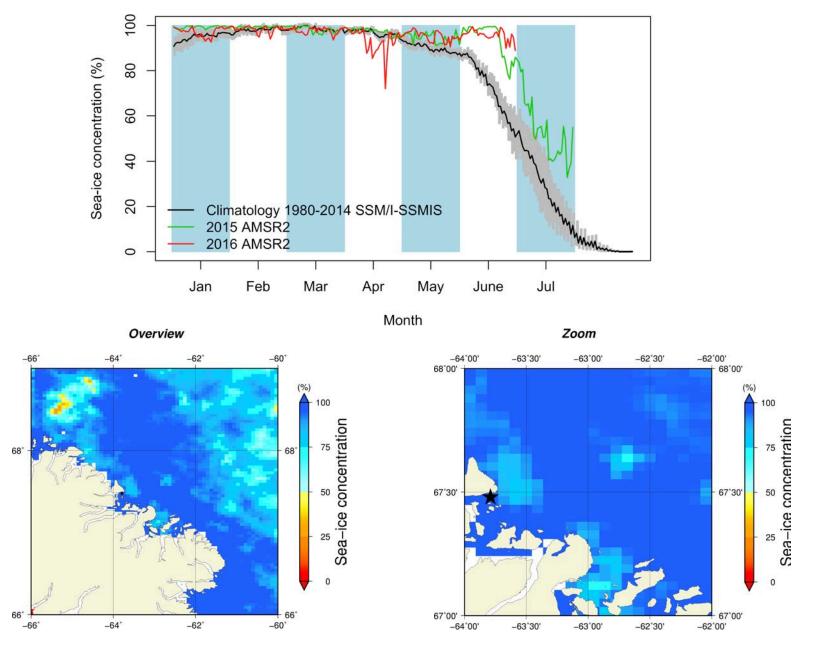


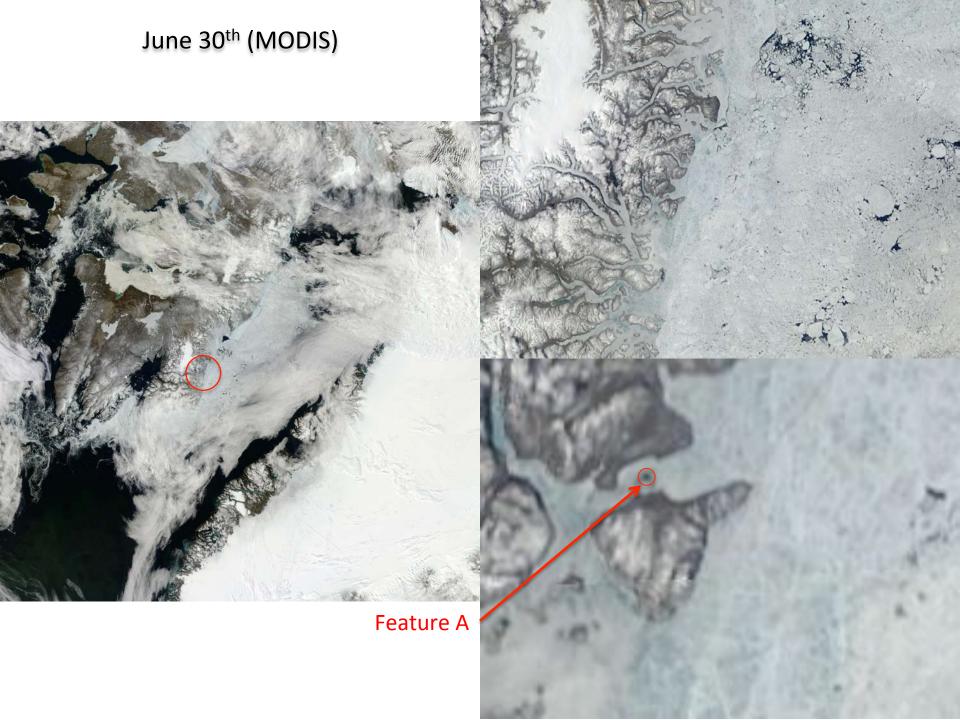
Green Edge Ice Camp

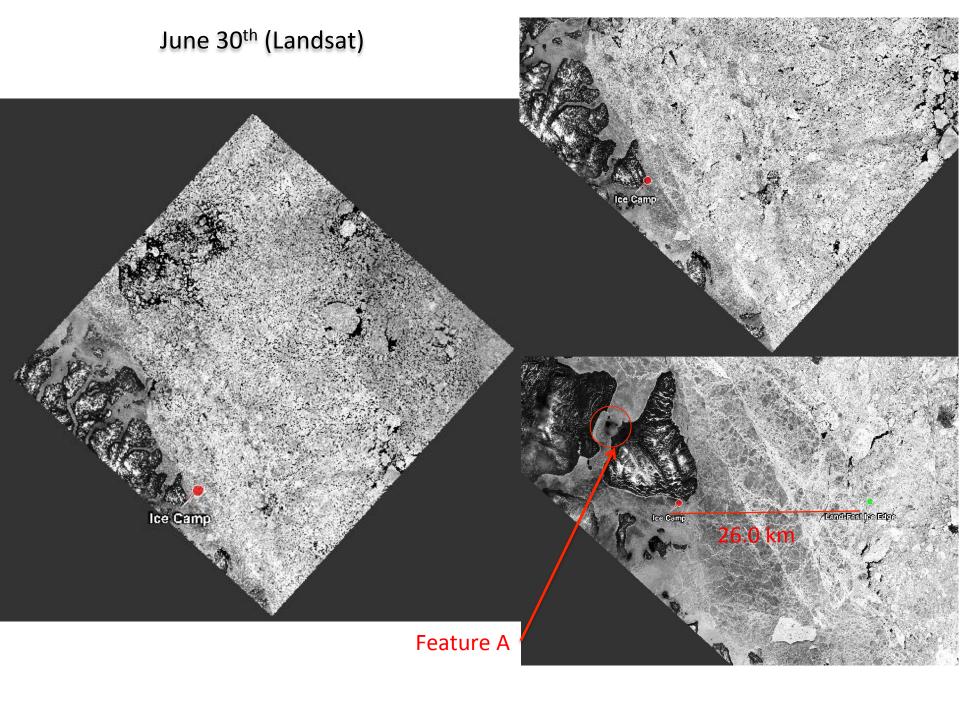
Comments

- There is a new Landsat image. The Landsat image has a high resolution of 15 m.
- The distance between the ice camp and the land-fast ice edge is 26.0 km on the Landsat image of June 30th and 24.3 km on the Sentinel-1 image of June 28th.
- We observe a black point on the MODIS image of June 30th, the Landsat image of June 30th and the Sentinel-1 image of June 28th near Qikiqtarjuaq. See Feature A. Is it open water?

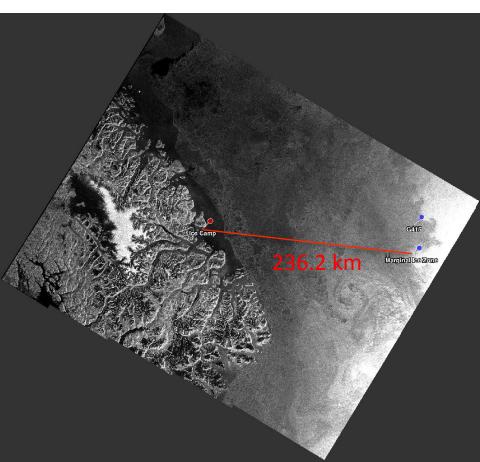
June 30th (AMSR2) Sea – ice concentration in the region 66° to 69°N and – 66° to – 60°E







June 28th (Sentinel-1)



Feature A

