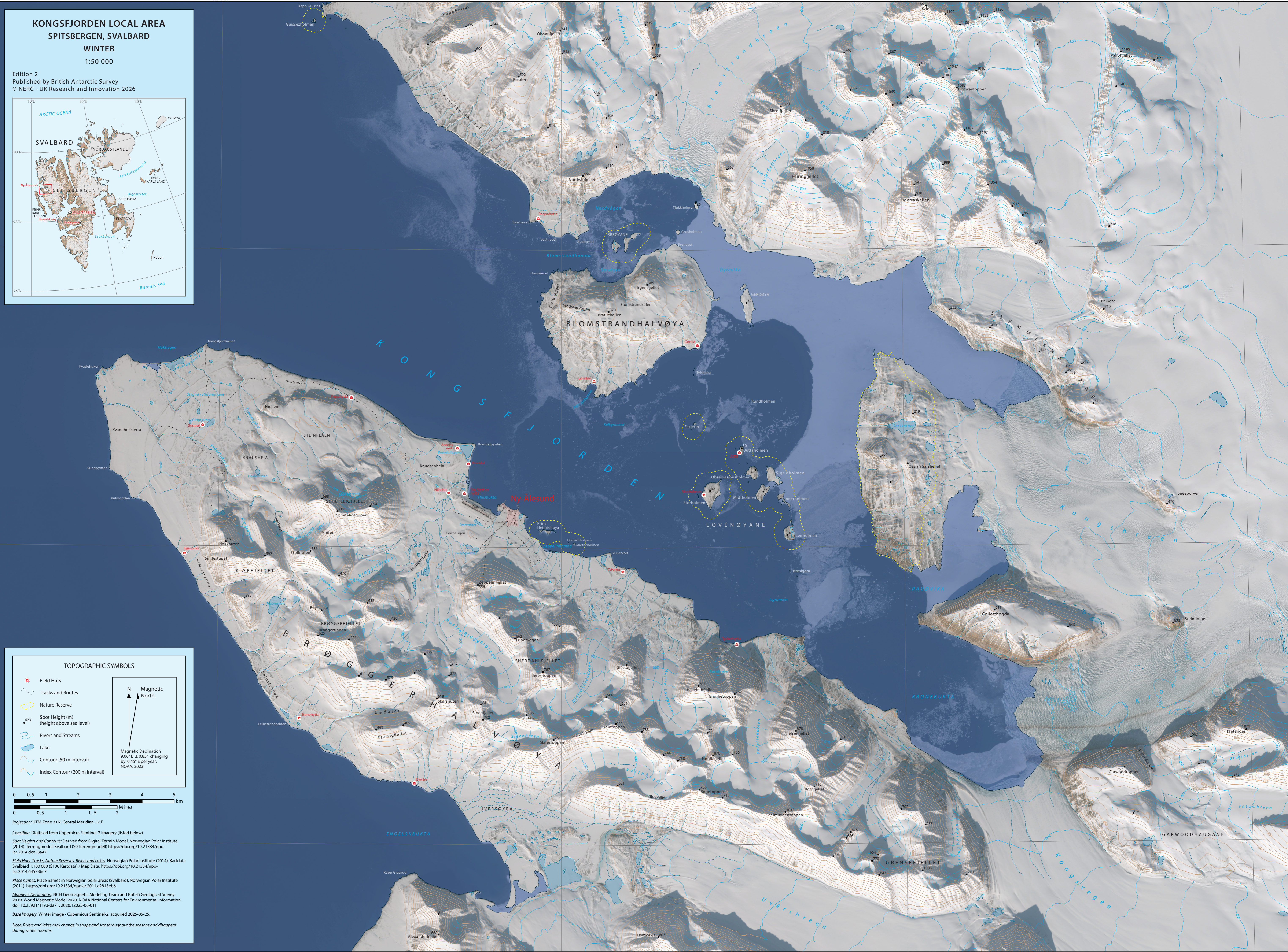


**KONGSFJORDEN LOCAL AREA  
SPITSBERGEN, SVALBARD  
WINTER**  
1:50 000

Edition 2  
Published by British Antarctic Survey  
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**TOPOGRAPHIC SYMBOLS**

- Field Huts
- Tracks and Routes
- Nature Reserve
- Spot Height (m) (height above sea level)
- Rivers and Streams
- Lake
- Contour (50 m interval)
- Index Contour (200 m interval)

**Magnetic North**

Magnetic Declination  
9.06° E ± 0.85° changing  
by 0.45° E per year.  
NOAA, 2023



**Projection:** UTM Zone 31N, Central Meridian 12°E

**Coastline:** Digitised from Copernicus Sentinel-2 Imagery (listed below)

**Spot Heights and Contours:** Derived from Digital Terrain Model, Norwegian Polar Institute (2014). Terrengmodell Svalbard (50 Terrengmodell) <https://doi.org/10.21334/nipolar.2014.dce53a47>

**Field Huts, Tracks, Nature Reserves, Rivers and Lakes:** Norwegian Polar Institute (2014). Kartdata Svalbard 1:100 000 (S100 Kartdata) / Map Data. <https://doi.org/10.21334/nipolar.2014.d45336c7>

**Place Names:** Place names in Norwegian polar areas (Svalbard). Norwegian Polar Institute (2011). <https://doi.org/10.21334/nipolar.2011.a2613e06>

**Magnetic Declination:** NCEI Geomagnetic Modeling Team and British Geological Survey. 2019. World Magnetic Model 2020. NOAA National Centers for Environmental Information. doi: 10.25921/11v3-d471, 2020, [2023-06-01]

**Base Imagery:** Winter image - Copernicus Sentinel-2, acquired 2025-05-25.

**Note:** Rivers and lakes may change in shape and size throughout the seasons and disappear during winter months.