

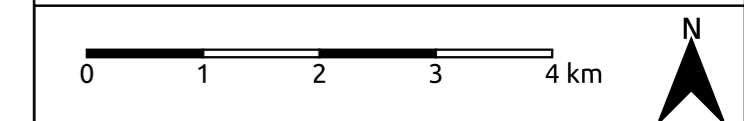
Abisko Scientific Research Station (ANS)

- ★ ANS-Station-point
- SITES - Locations and Sampling Points**
- ABL - Almberga Lake
- ANS - Abisko Scientific Research Station
- LFS - Latnjajaure
- MCA - Miellejohka Alpine
- MCS - Miellejohka Sub-Alpine
- STM - Stordalen Mire

- NMS - Noulja Middle Station
- Sampling Points

- Catchment Areas**
- ⋯ ANS-ABL Almberga Lake Catchment
- ⋯ ANS-MC Miellejohka Full Catchment
- ⋯ ANS-STM Stordalen Mire Catchment

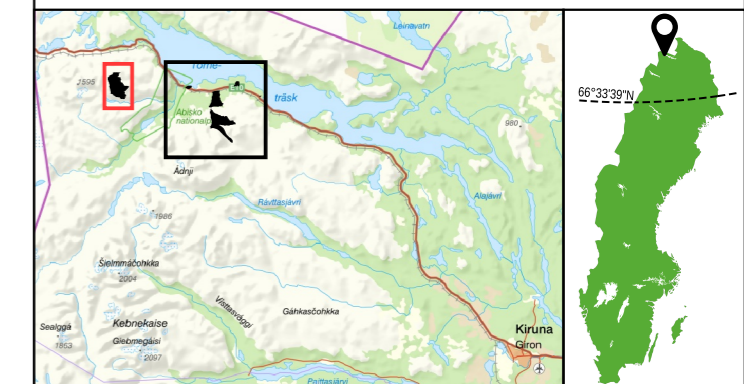
- Watercourses
- Water



Map: ANS Locations-Sampling

Station: Abisko Scientific Research Station
 Layout format: A3
 Scale: 1:65 000
 Grid: 2x2m
 Projection: SWEREF99 TM (EPSG:3006)
 Hillshade: Lantmäteriet, Höjddata2m 2019
 Author: Haldor Lorimer-Olsson
 Map date: 2021-12-13

Location	Area (km ²)
ANS-ABL	0.058
ANS-ANS	0.55
ANS-LFS	12.253
ANS-MCA	11.713
ANS-MCS	5.541
ANS-STM	0.809



SITES (Swedish Infrastructure for Ecosystem Science) is a national research infrastructure for terrestrial and limnological field research.
 Website: www.fieldsites.se

