

Declination



Model Used: WMM-2025

Latitude: 08° 46' 00" N



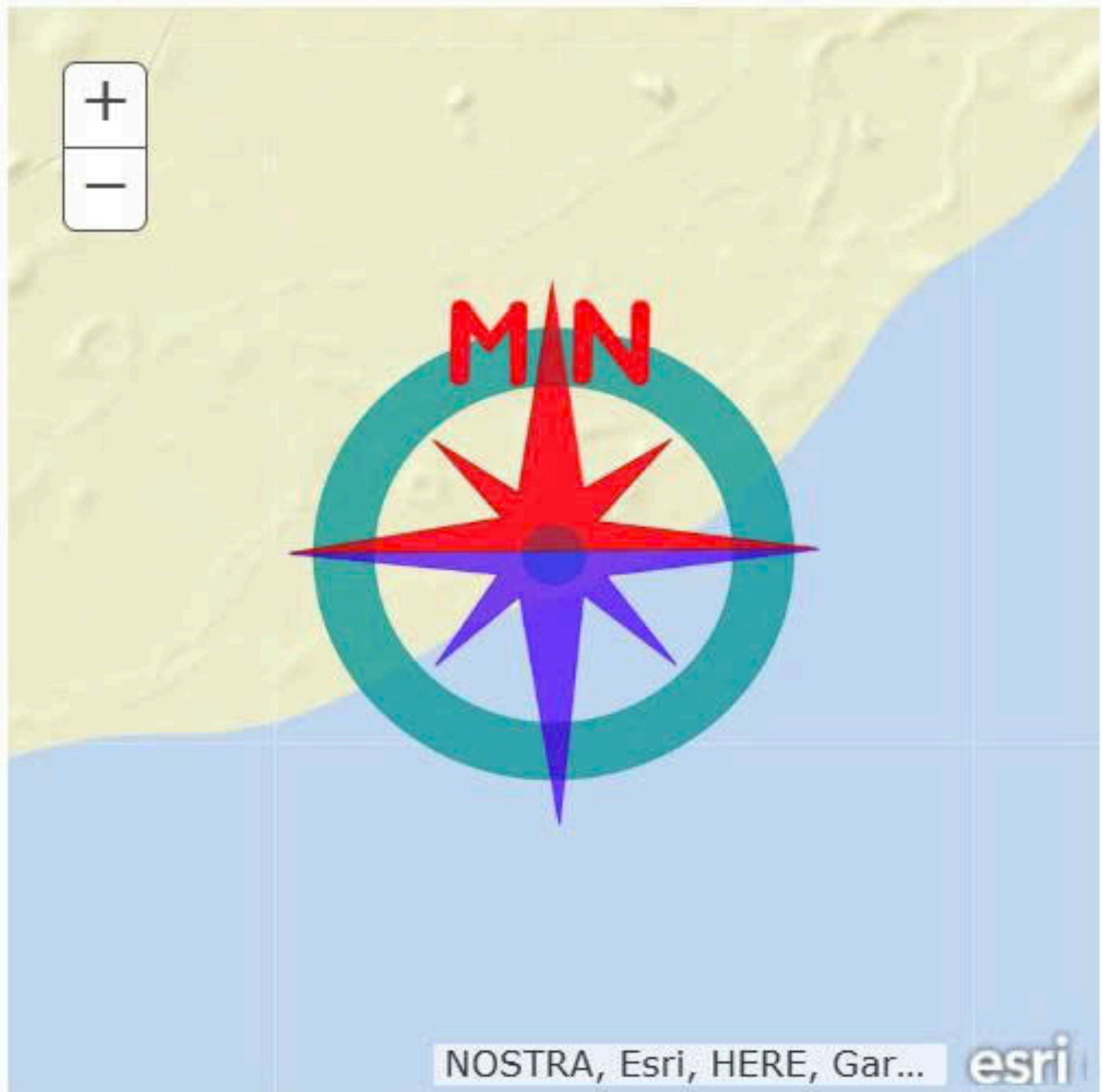
Longitude: 105° 16' 00" E

Date

Declination

2025-03-13

0° 23' W ± 0° 17' changing by 0° 1' E
per year



Warning: The height validity of the geomagnetic components is dependent on the geomagnetic activity level. For more information see (<https://www.ncei.noaa.gov/products/world-magnetic-model/accuracy-limitations-error-model>)