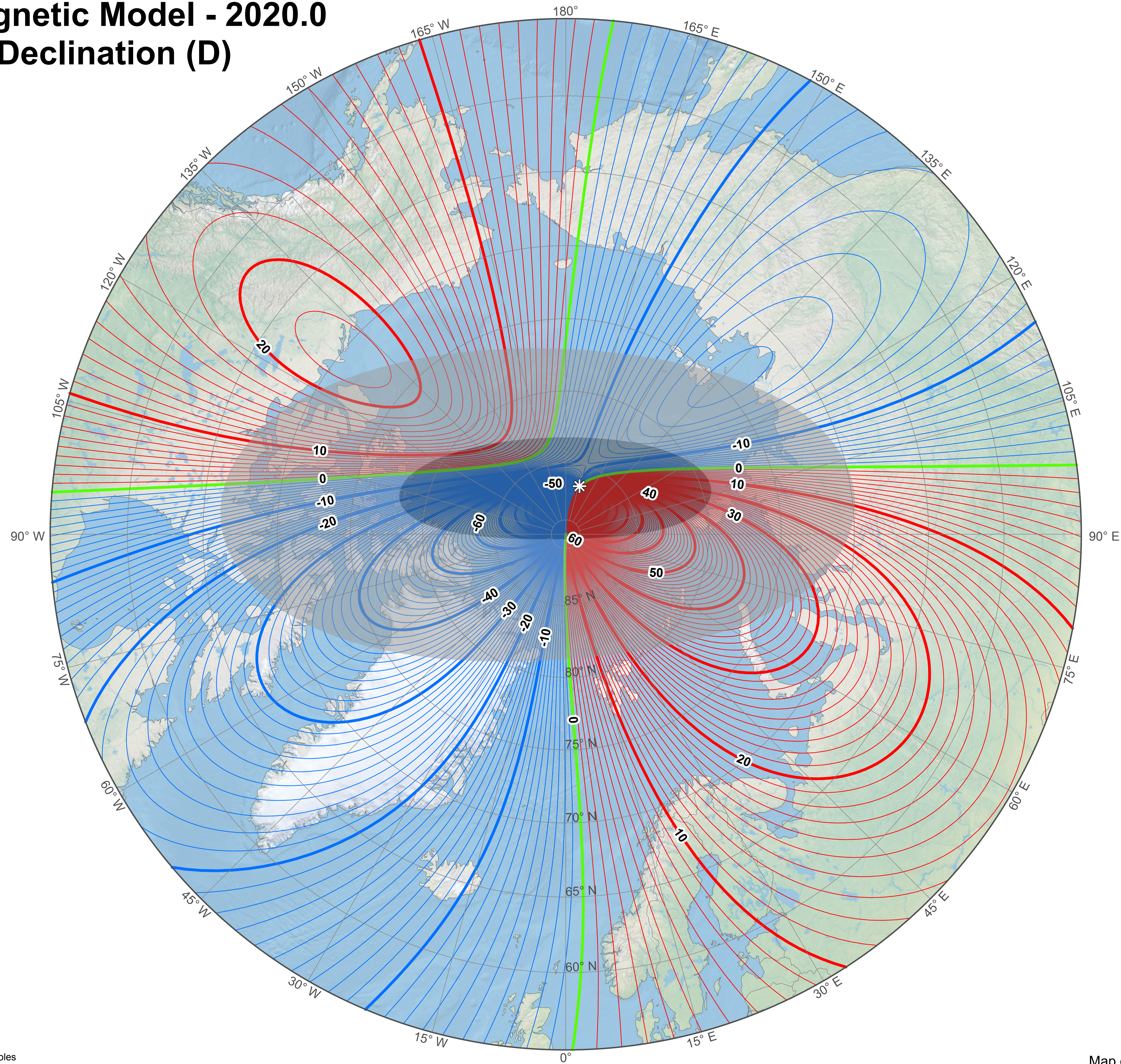


# US/UK World Magnetic Model - 2020.0

## Main Field Declination (D)



### Main Field Declination (D)

North Polar Region  
 Polar Stereographic Projection  
 Contour interval: 2 degrees  
 — Positive (east)  
 — Negative (west)  
 — Zero (agonic) line

☼ Position of Dip Poles  
**Blackout Zones**  
 Horizontal Field (H) Strength:  
 ■ 0-2000 nT (Unreliable Zone)  
 ■ 2000-6000 nT (Caution Zone)

Map developed by NOAA/NCEI and CIRES  
<https://ngdc.noaa.gov/geomag/WMM>  
 Published December 2019