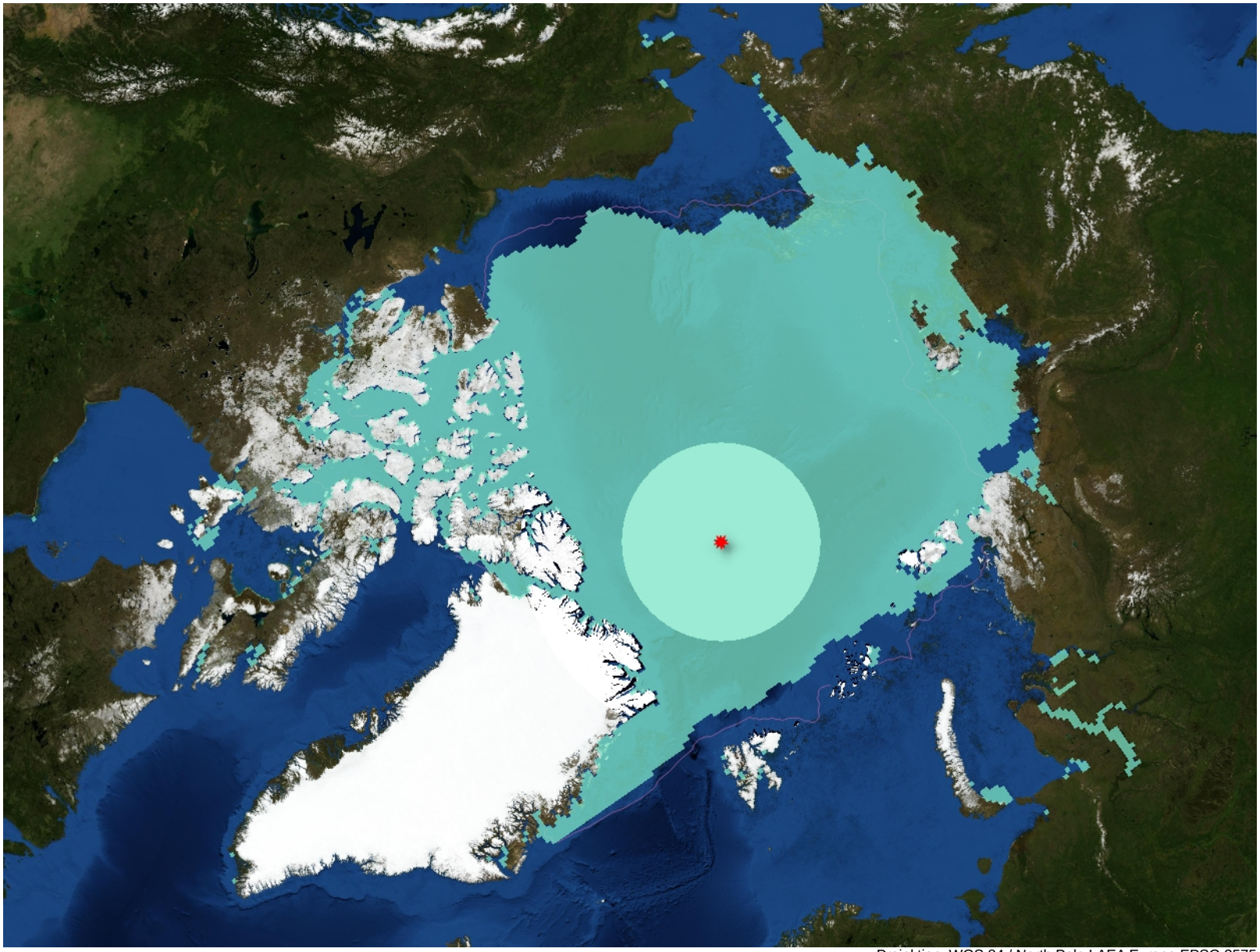
Arktisches See-Eis-Minimum September 1979

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

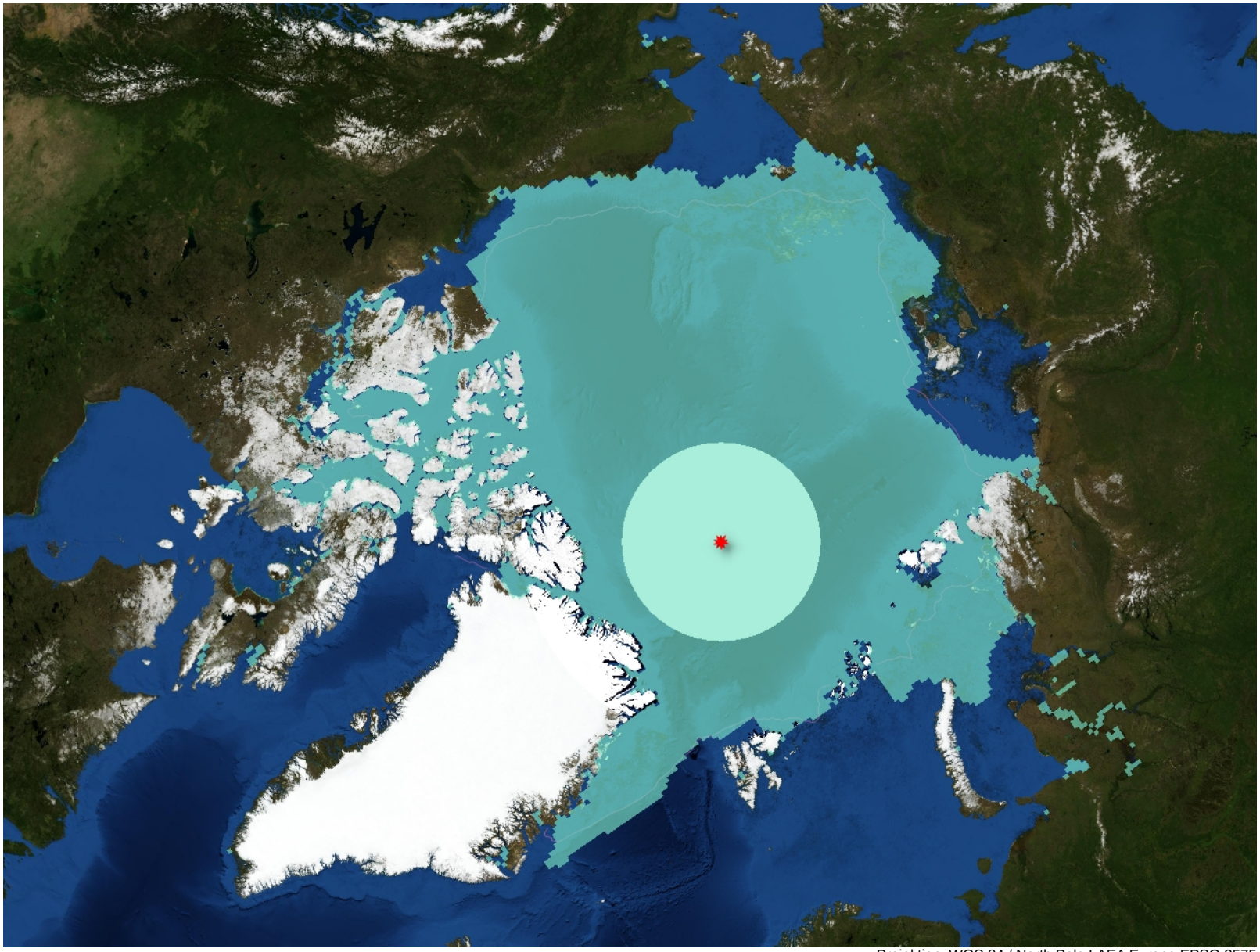
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 1980

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

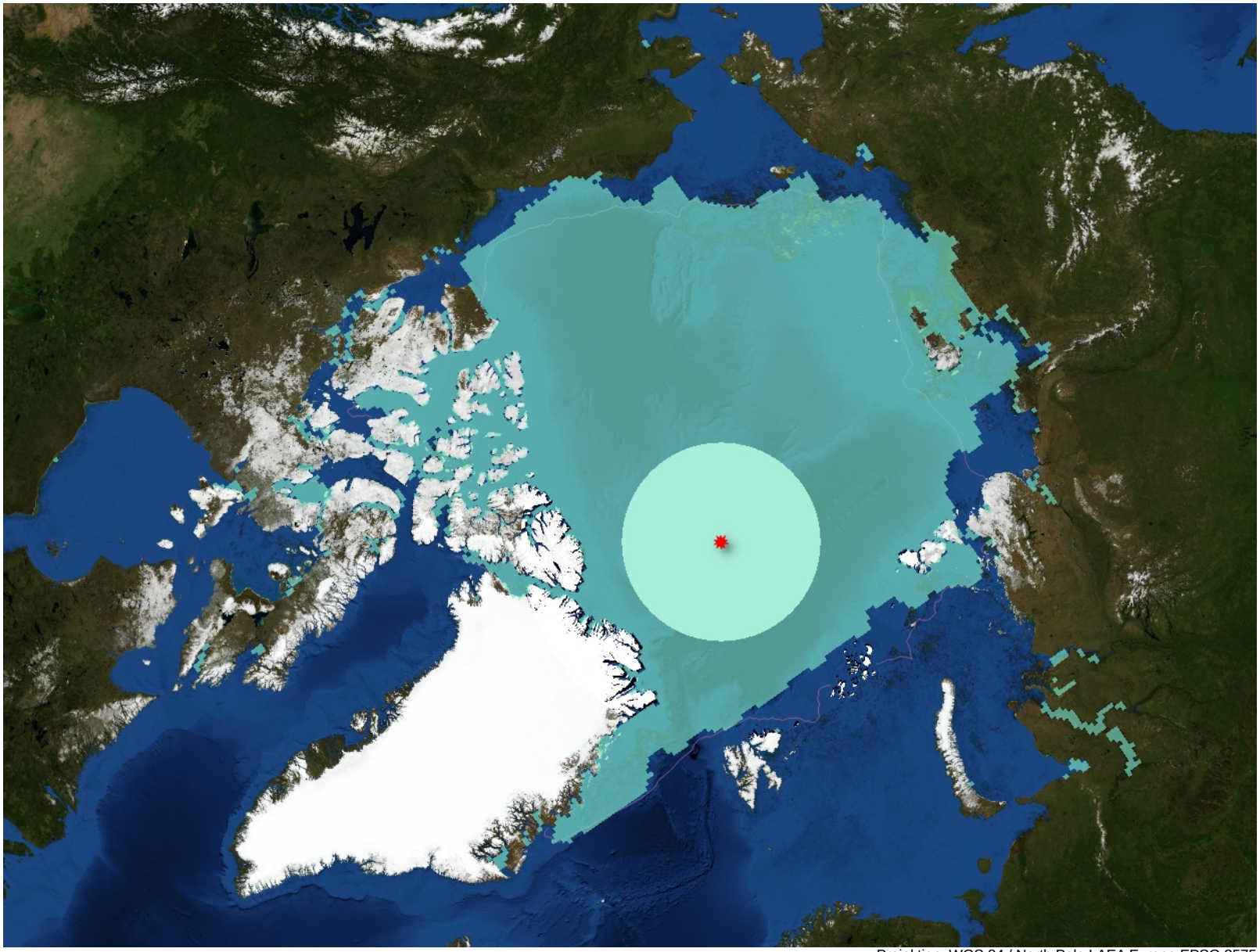
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 1984

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

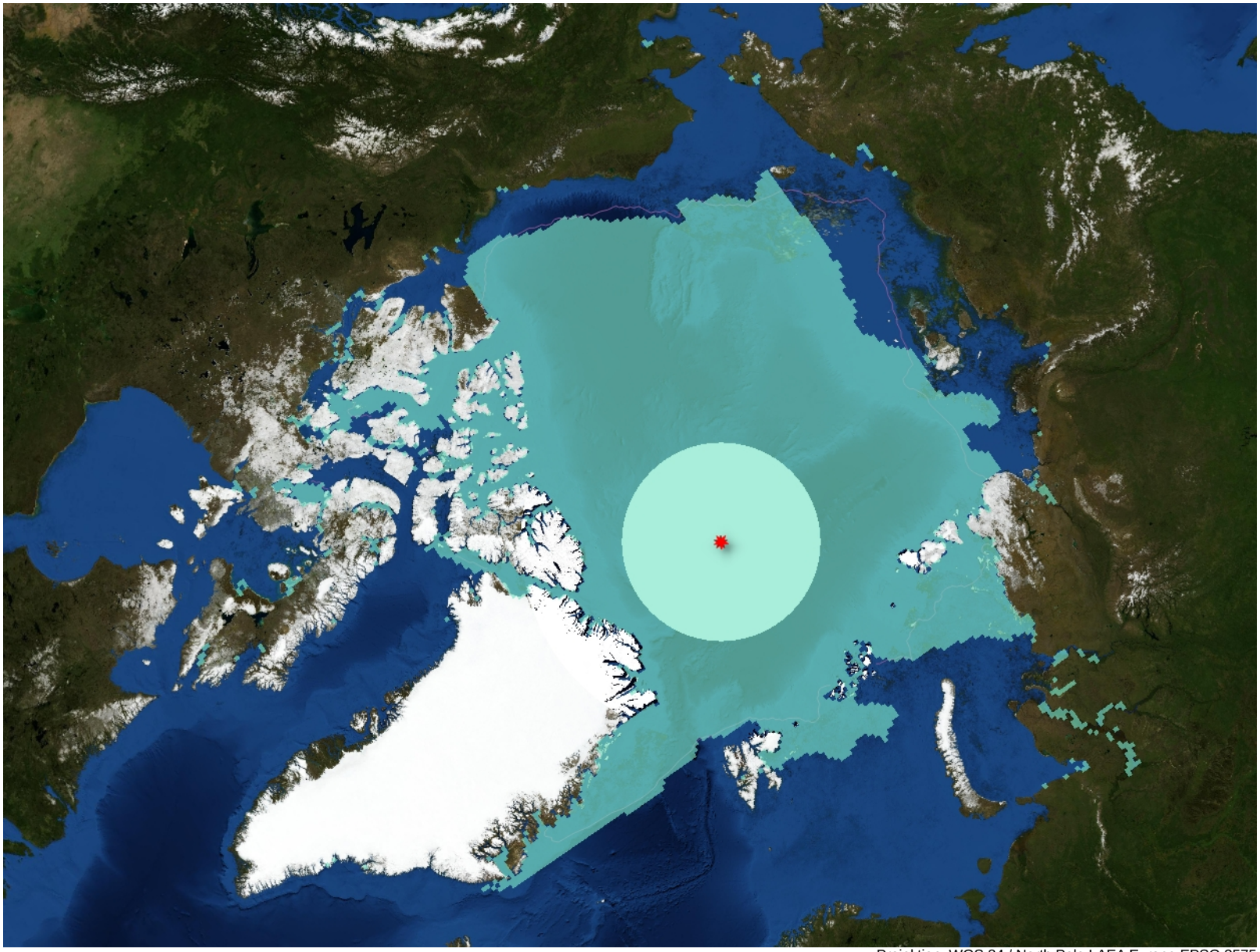
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 1989

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

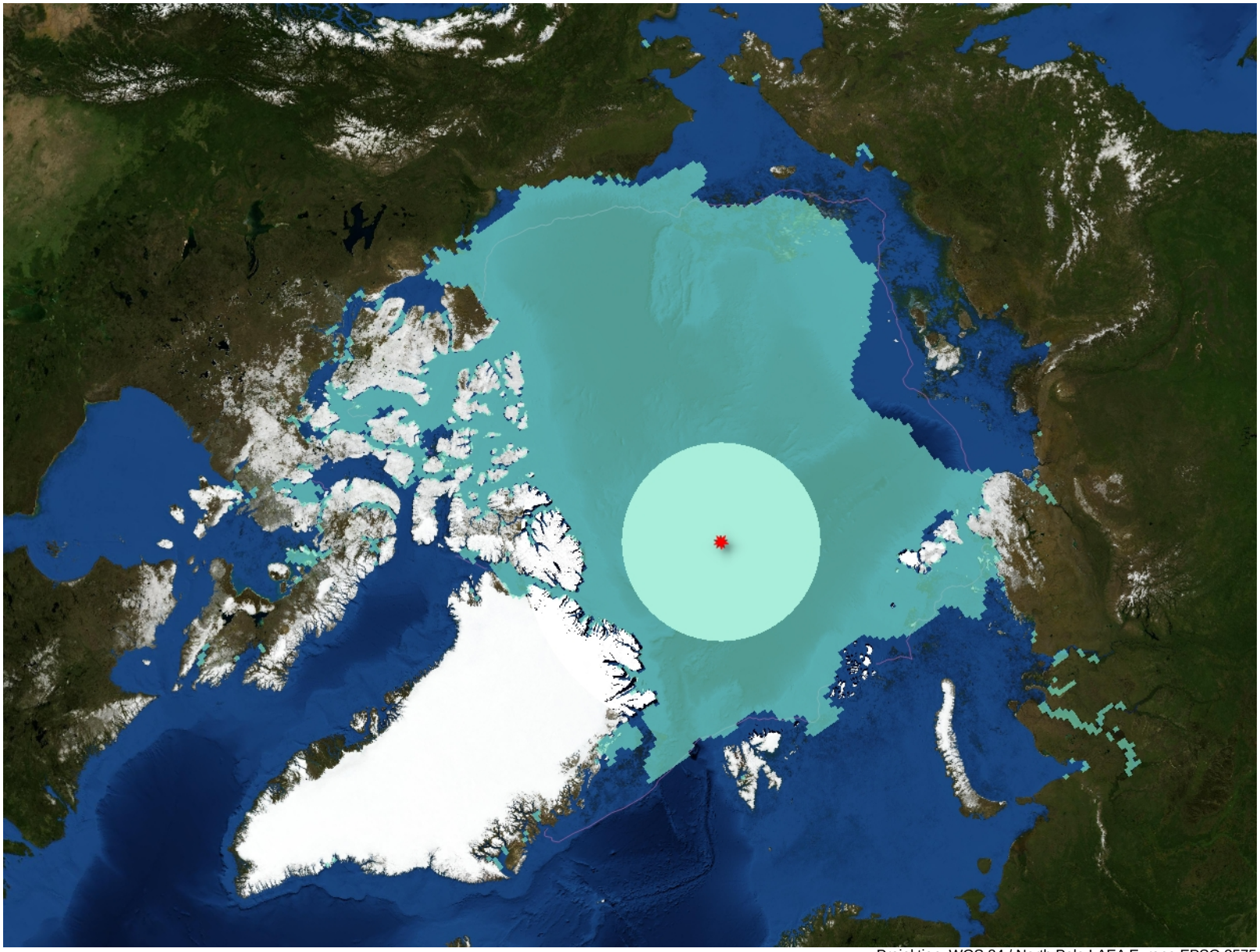
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 1991

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

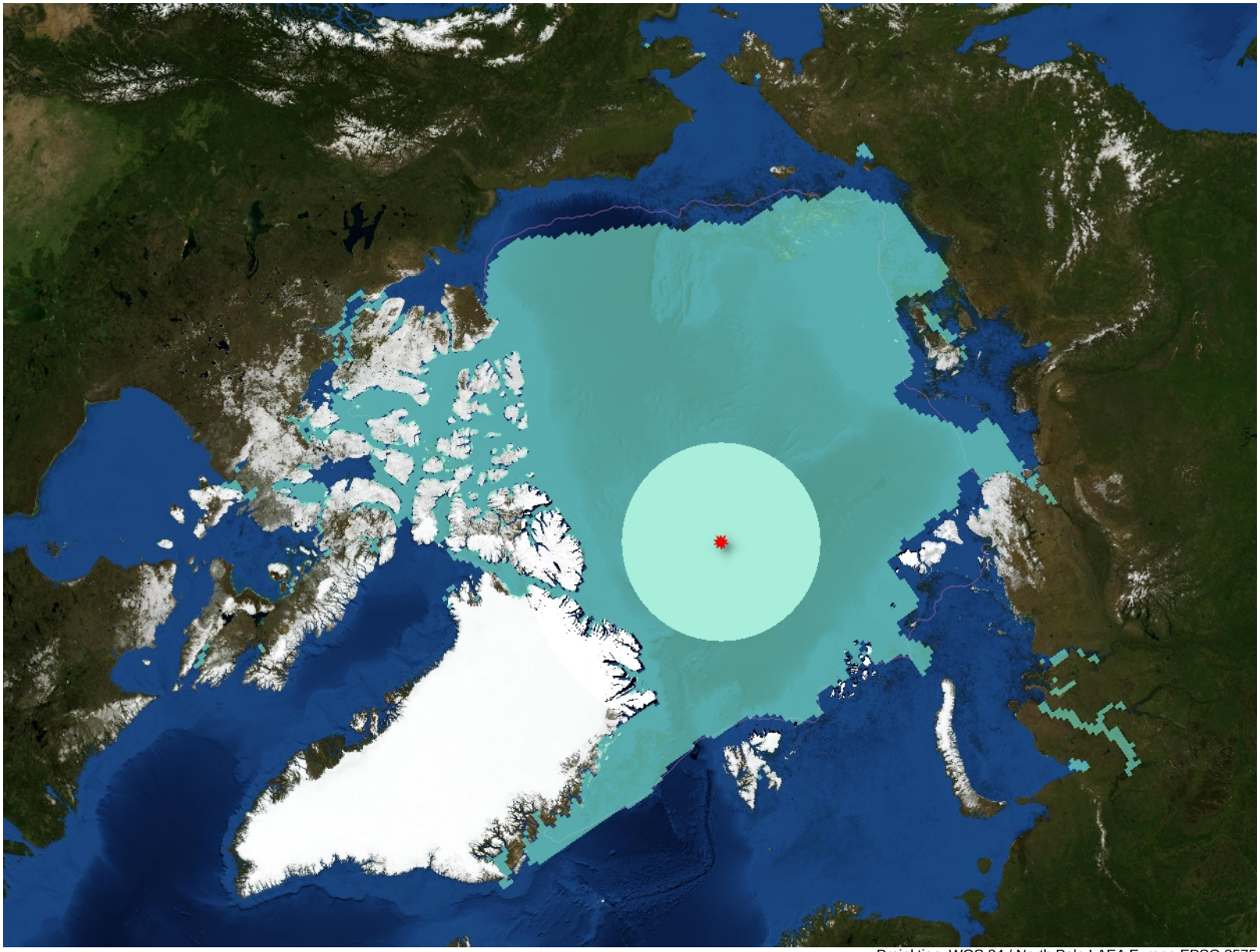
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 1997

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

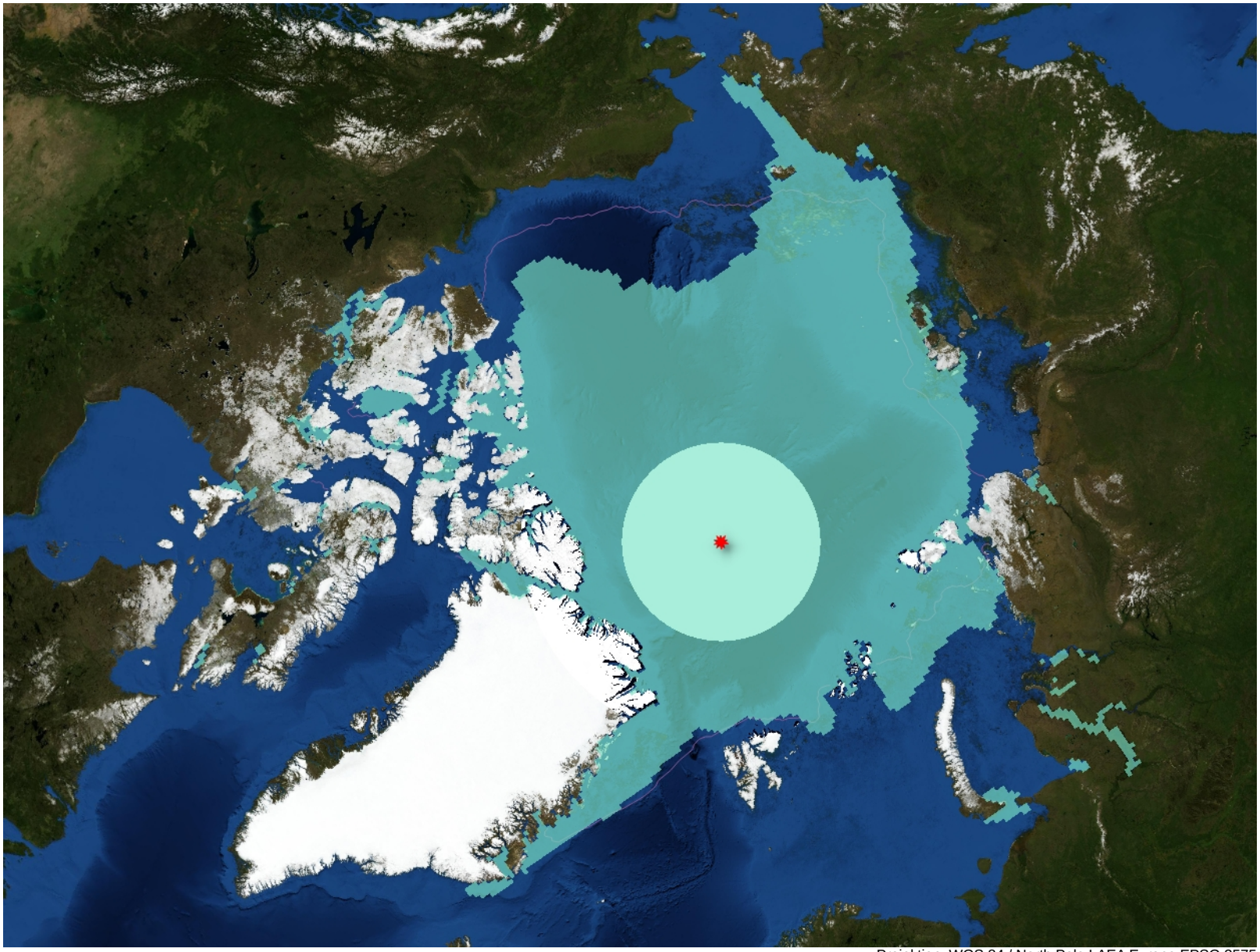
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 1998

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

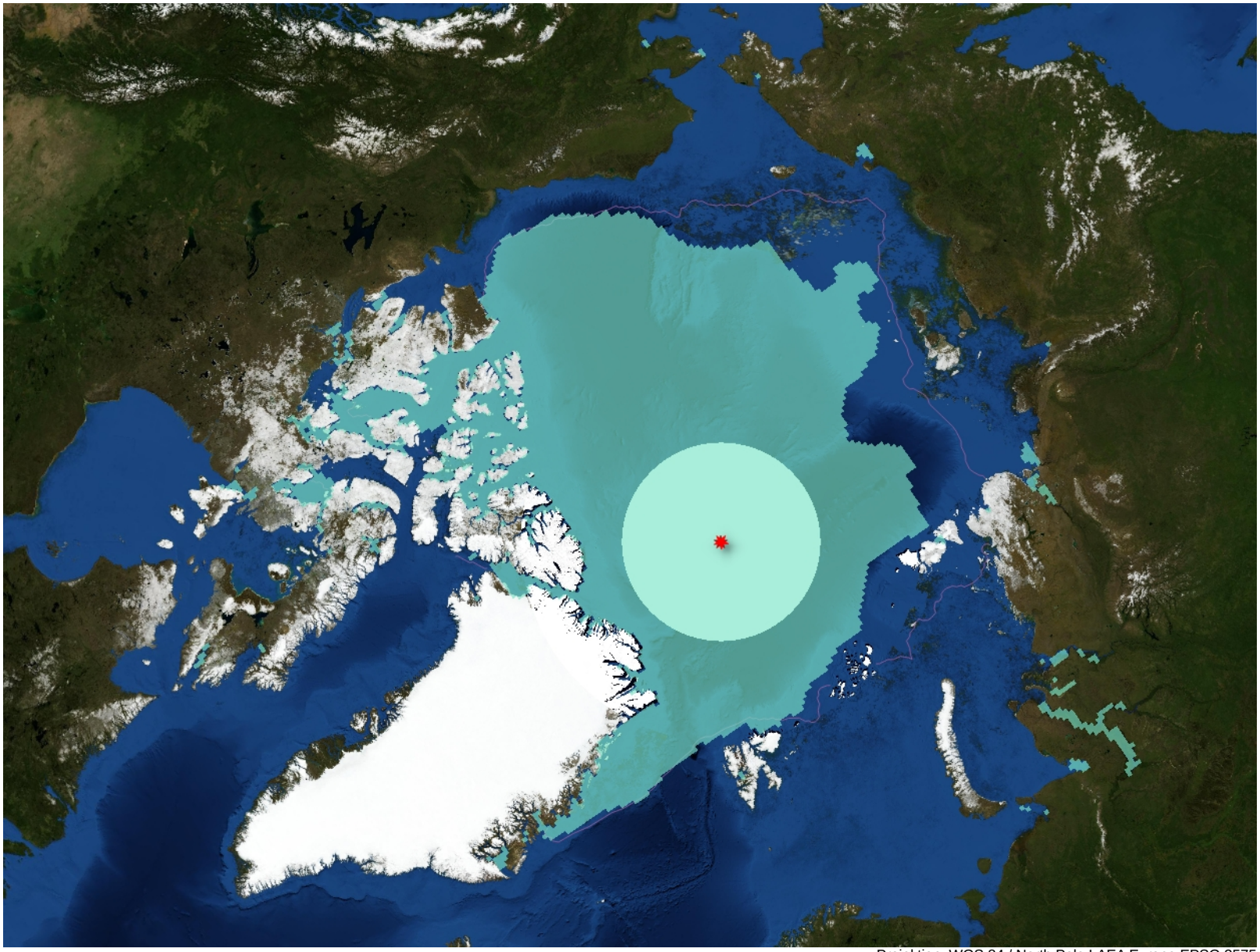
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 2005

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

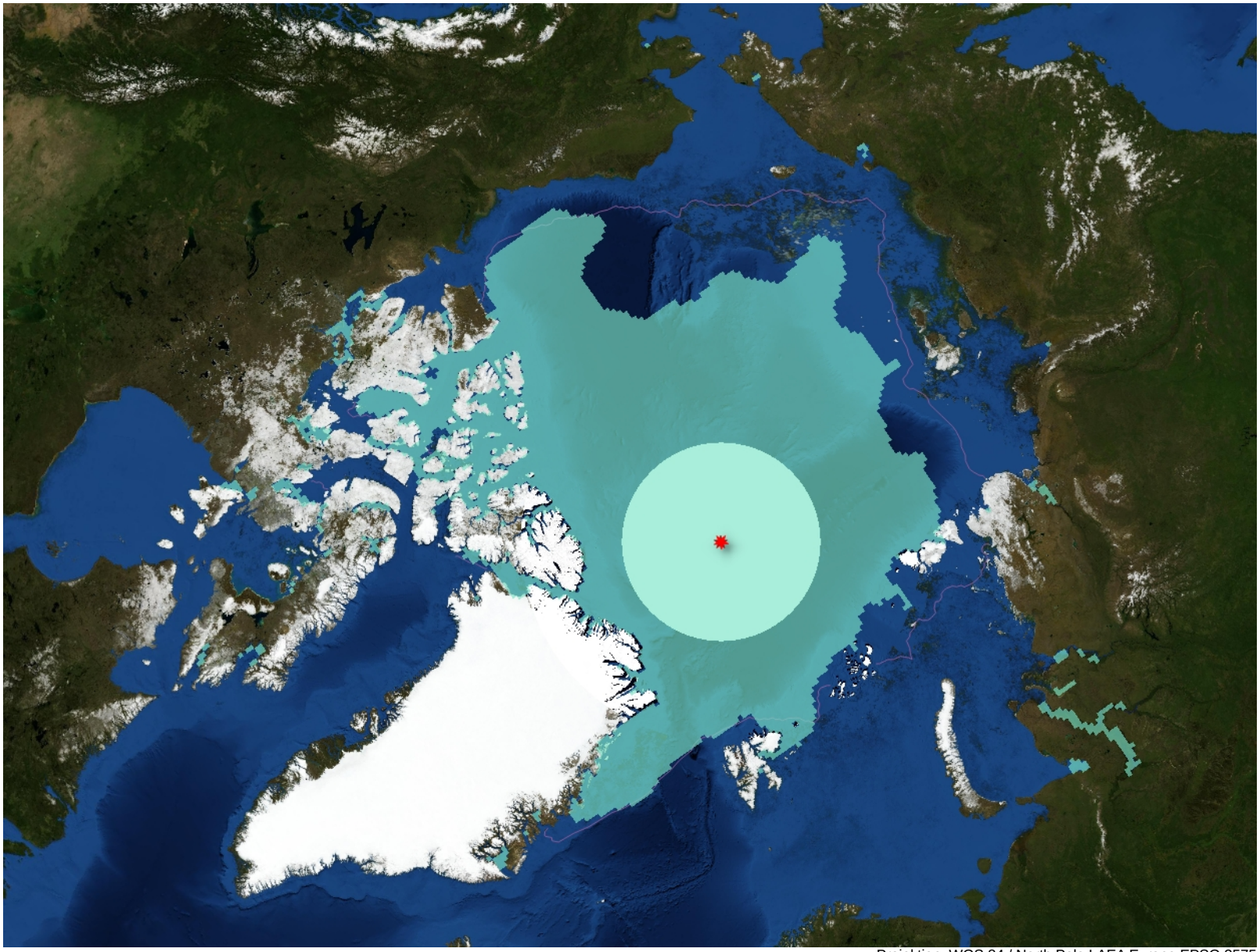
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 2009

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

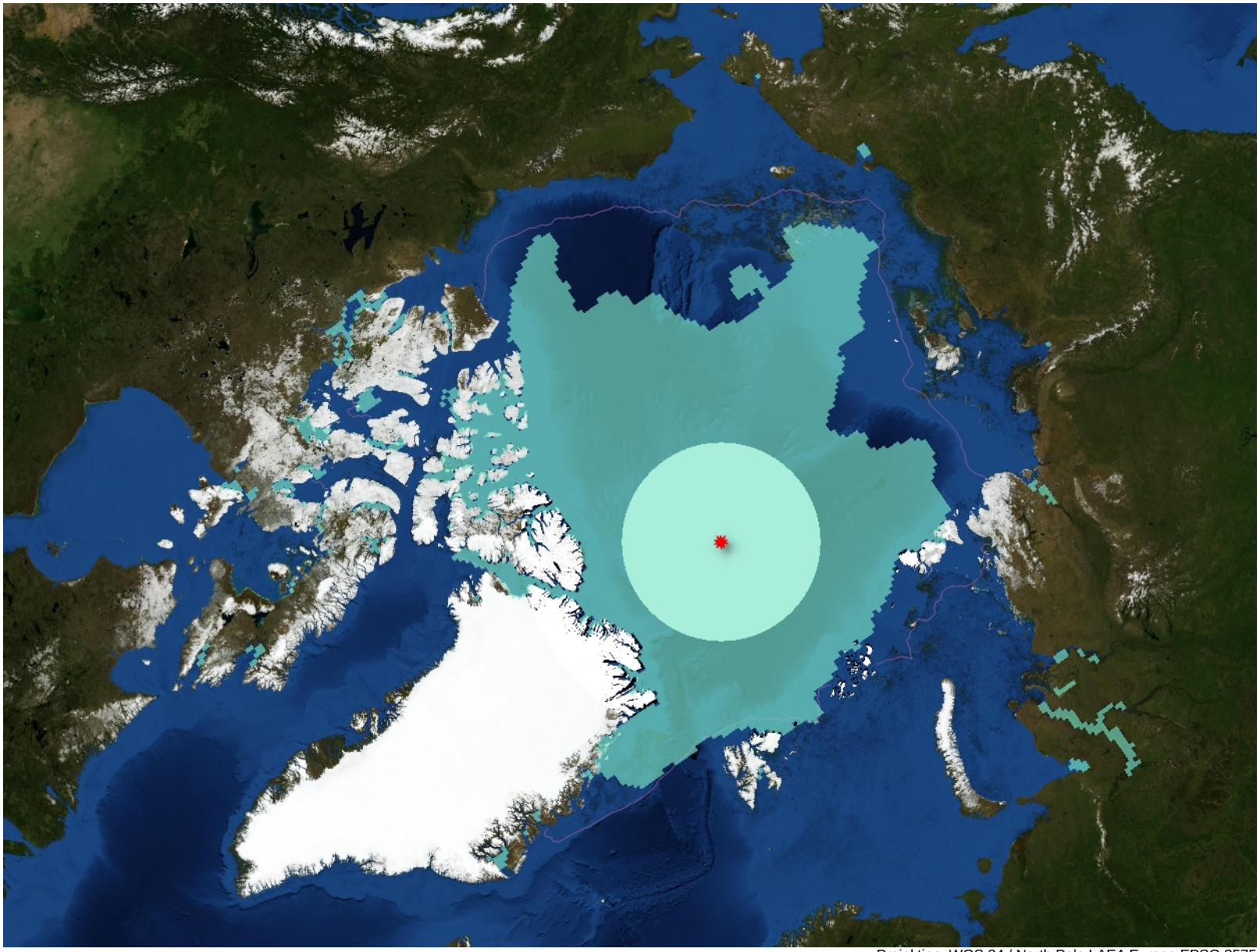
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 2010

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

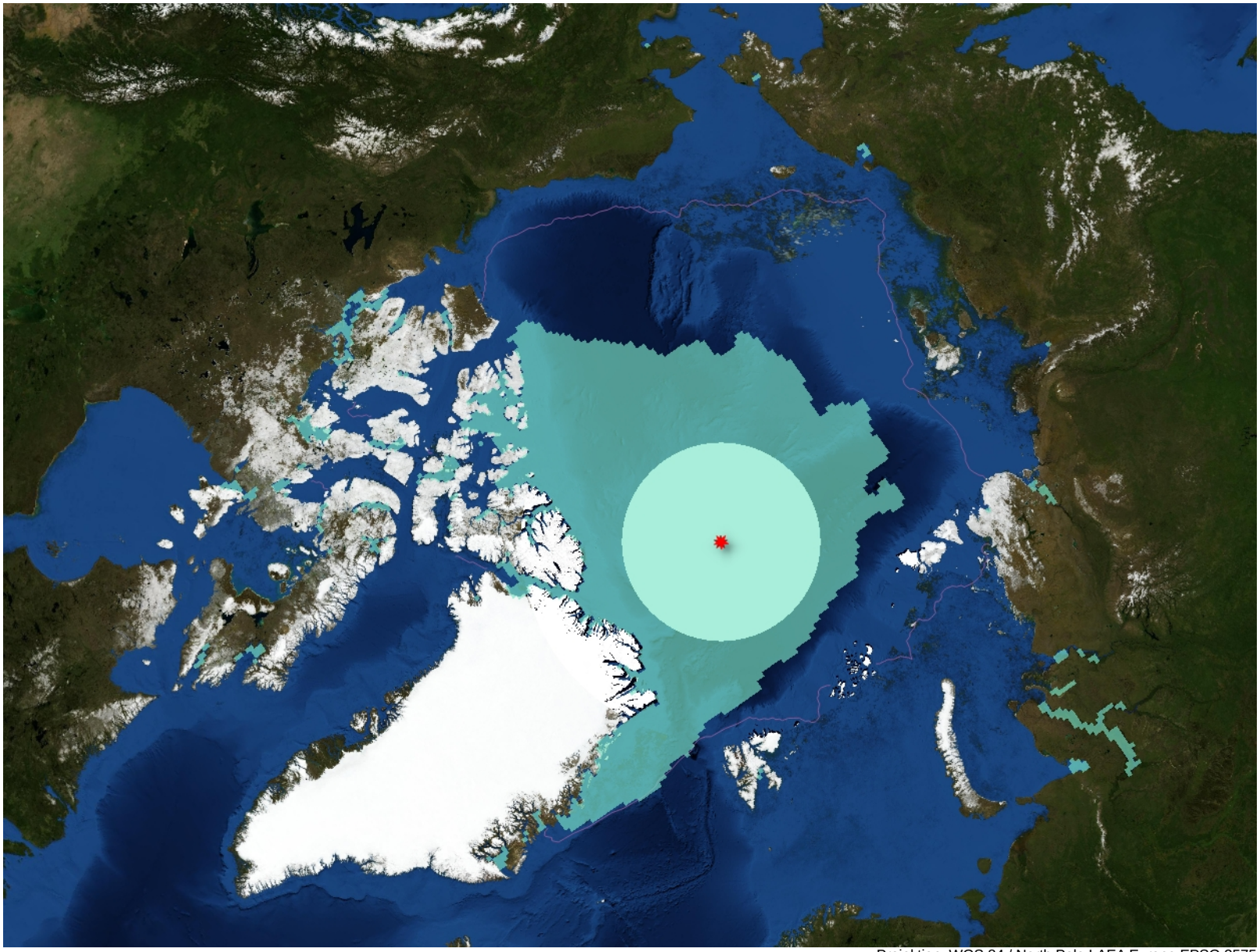
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 2012

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

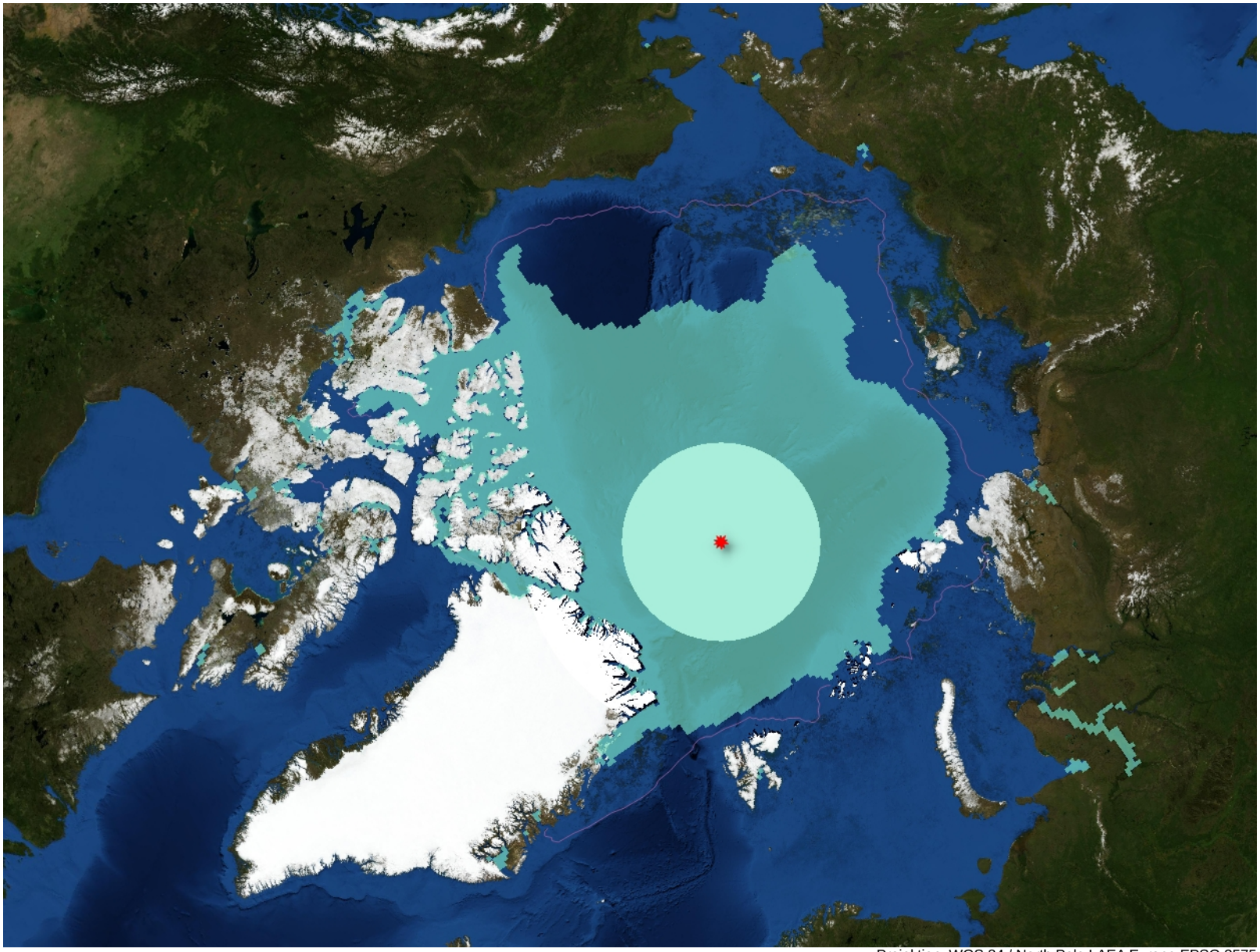
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 2017

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

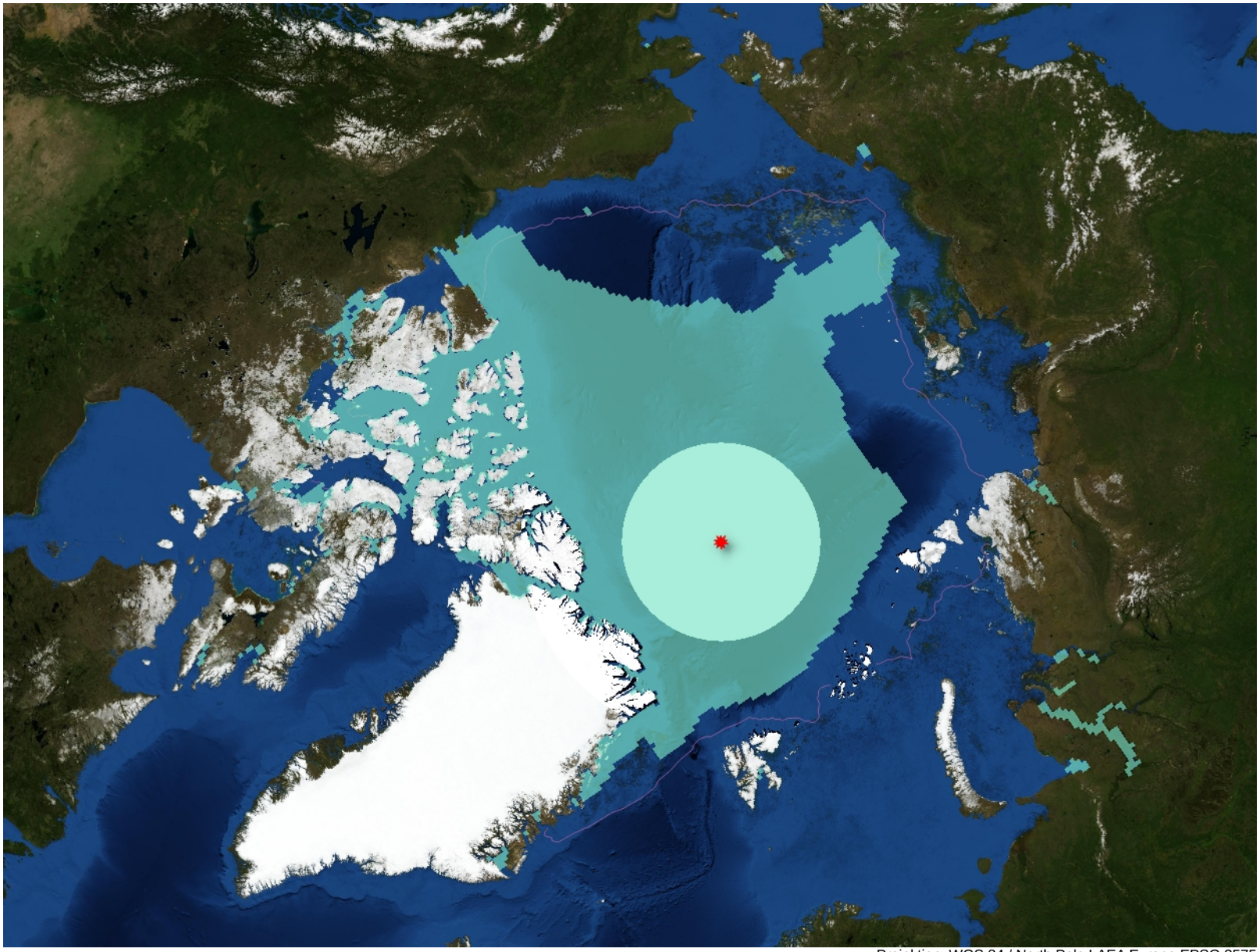
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 2018

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

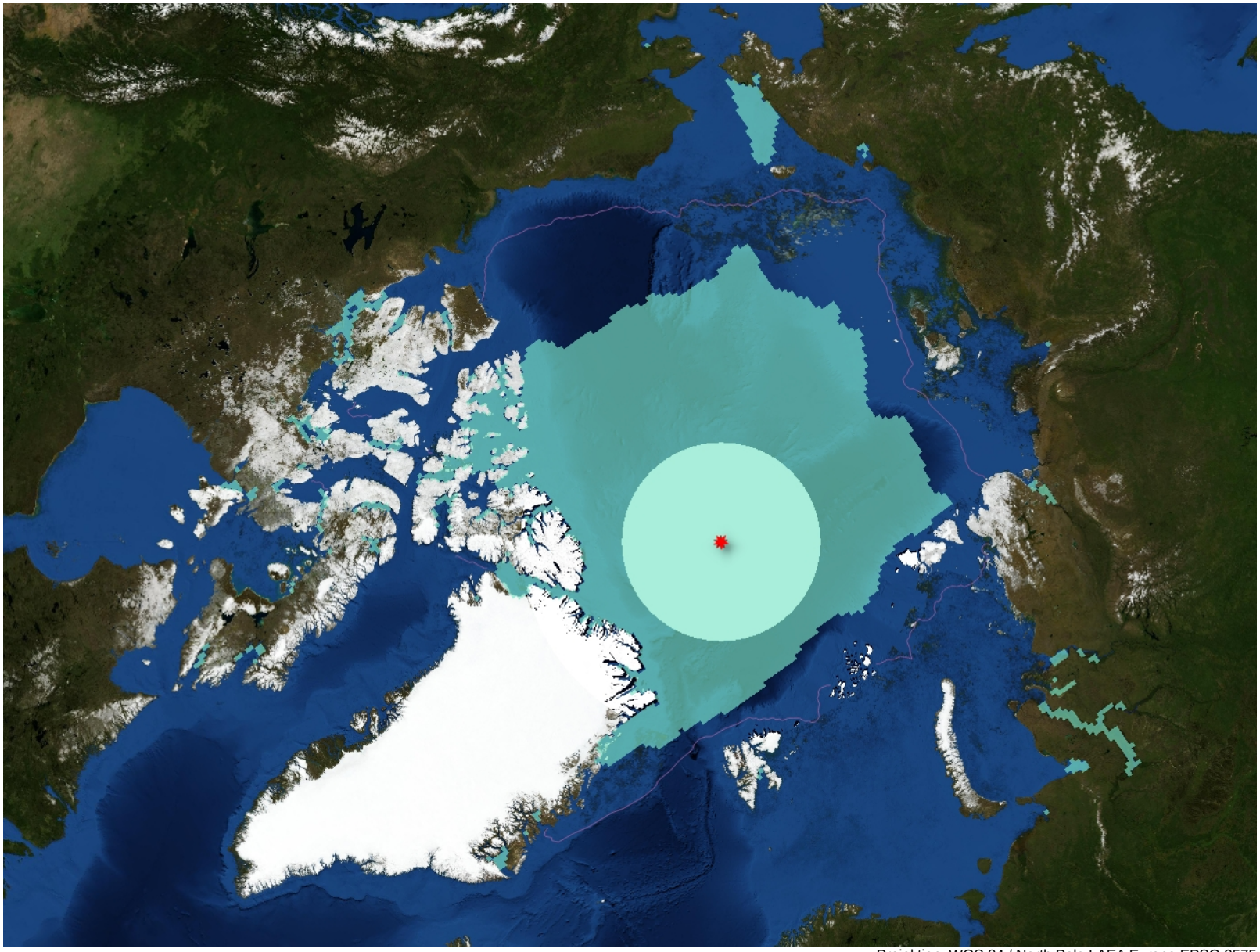
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 2024

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

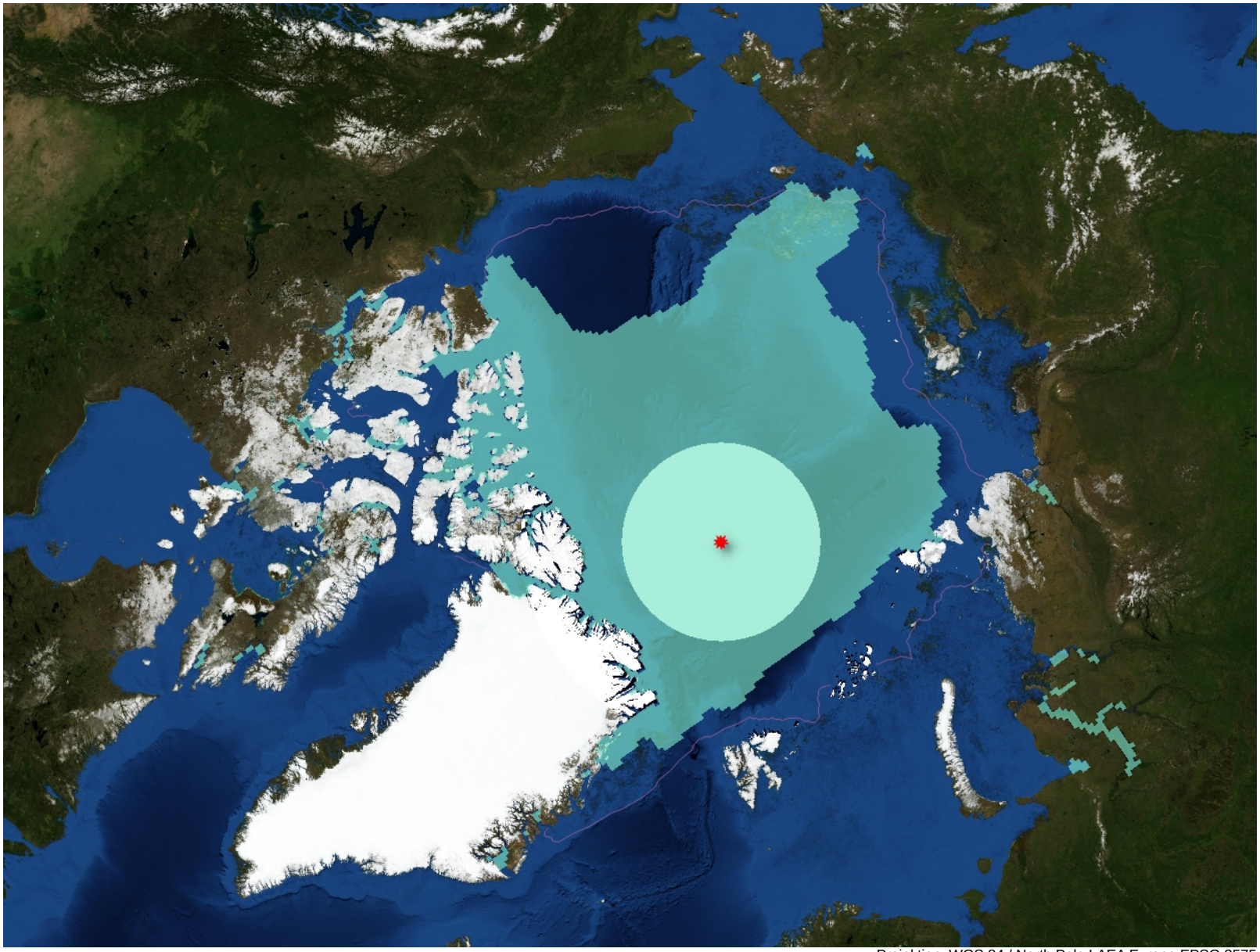
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 2025

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

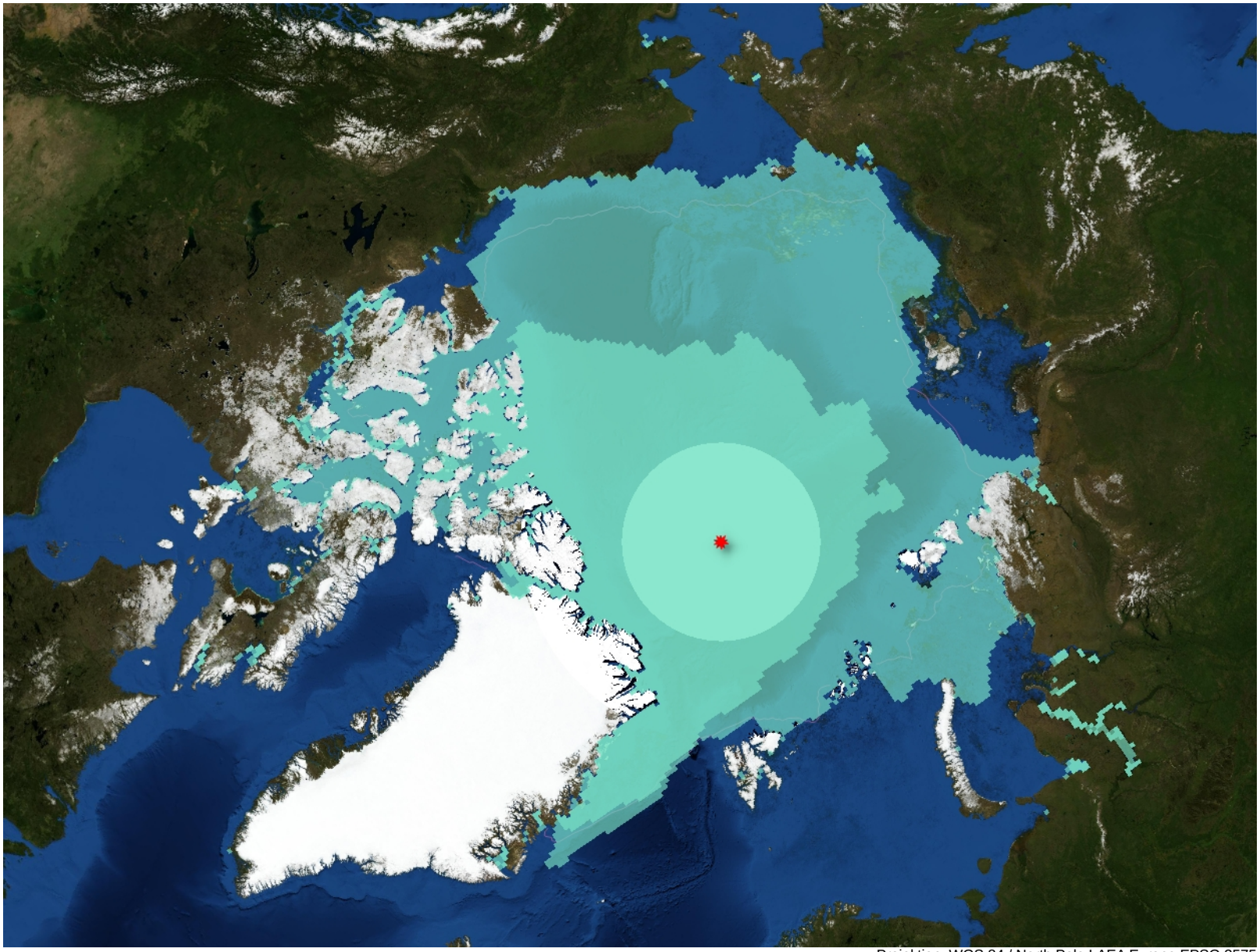
Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Arktisches See-Eis-Minimum September 1980/2012

Gletscher

Meereis

Nordpol



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

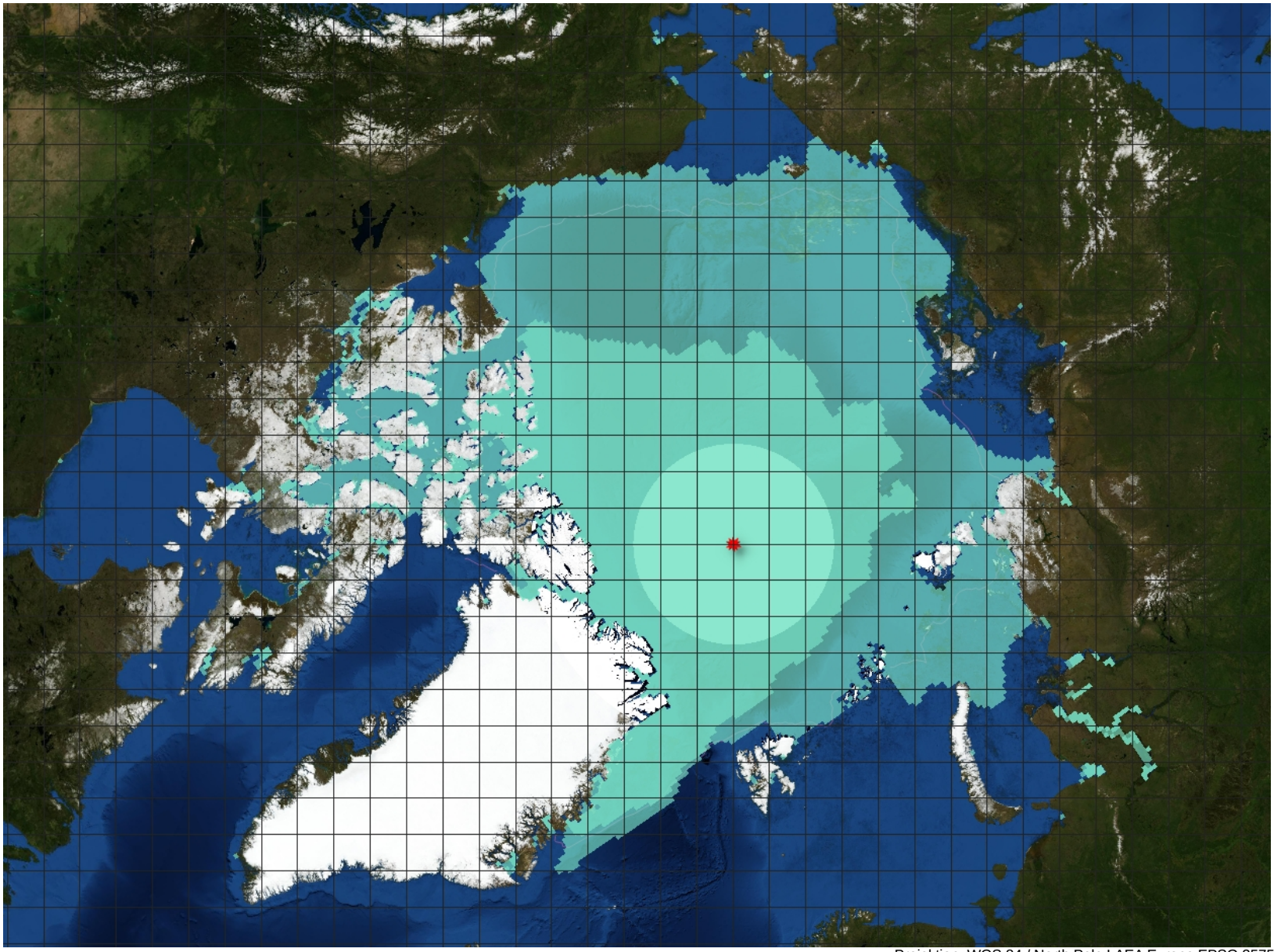
Arktisches See-Eis-Minimum September 1980/2012

Gletscher

Meereis

Nordpol

40000 km²



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory

Gruppe B

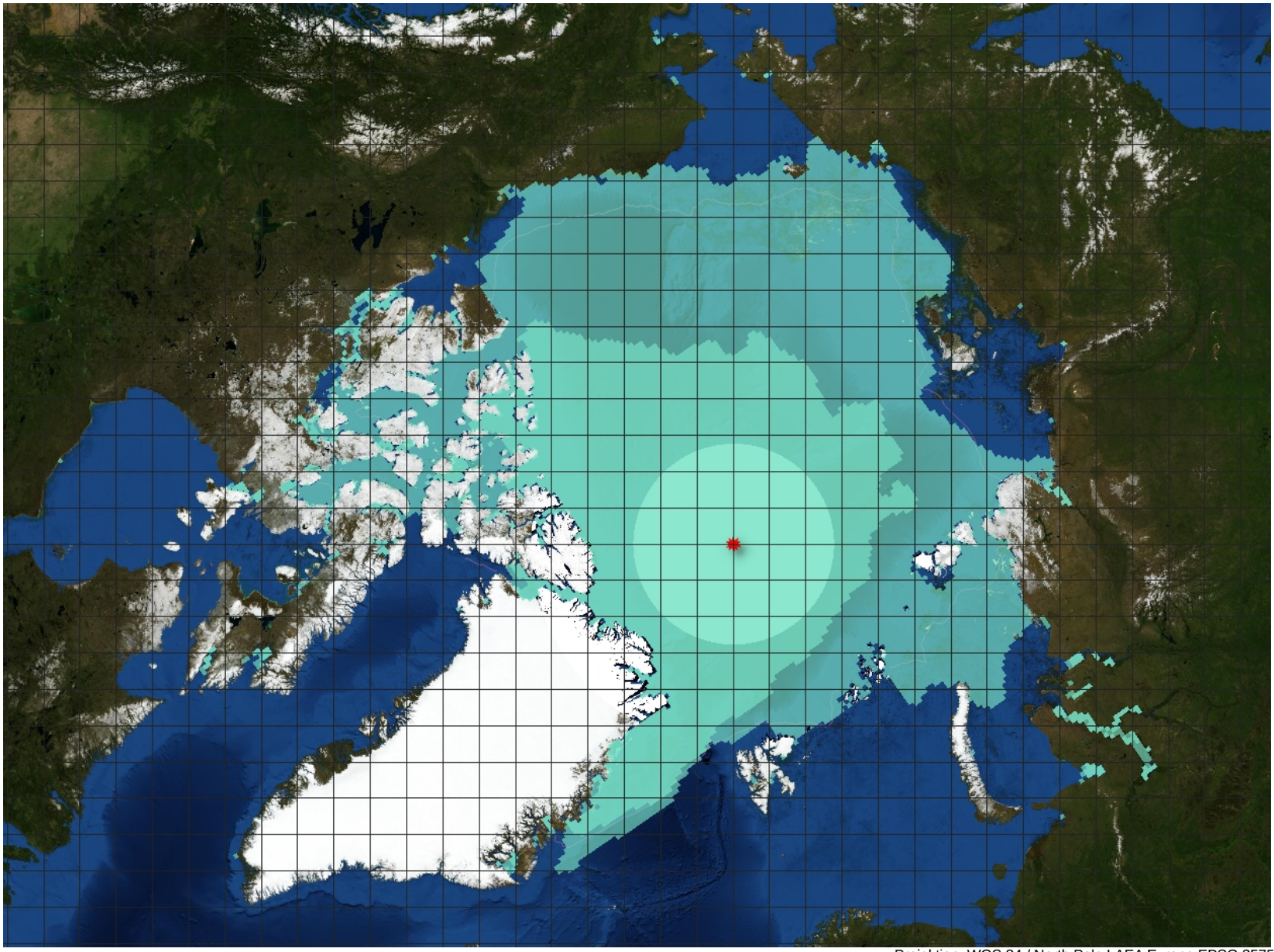
Arktisches See-Eis-Minimum September 1980/2012

Gletscher

Meereis

Nordpol

40000 km²



Projektion: WGS 84 / North Pole LAEA Europe EPSG 3575

0 500 1.000 1.500 2.000 km

Gruppe A

Datenquellen:
Fetterer et al. (2025). Sea Ice Index. (G02135, Version 4). [Data Set]. Boulder, Colorado USA. National Snow and Ice Data Center. https://doi.org/10.7265/a98x-0f50. Date Accessed 04-26-2026.
NASA. (1972). The Blue Marble [Photograph]. nasa.gov
Blue Marble data courtesy of Reto Stöckli, NASA Earth Observatory