**Important Information**

National Science Foundation (PGC’s primary funding source) policy requires researchers to acknowledge NSF support in all publications, web pages, and media interviews.

By accepting PGC’s services, including access to data via the PGC website, users agree to cite PGC and its sponsorship by the NSF. The original source of any third-party data supplied by PGC must also be properly attributed.

Acknowledgement of PGC’s assistance provides PGC with valuable feedback and a measure of its success in the scientific community.

If you have used PGC services, including satellite imagery delivery, follow the guidelines in the “Acknowledging PGC-provided support” section below.

If you have used a map, satellite image or imagery-derived product from PGC in a publication, refer to the “Citing PGC-provided Products” section below.

Please address any questions to your PGC Primary Contact.

**Public Release Approval Process for Commercial Imagery**

Important! Beyond the required copyright to Maxar and acknowledgement to PGC for support, users of EOCL-licensed commercial satellite imagery must request approval prior to releasing or displaying any imagery within publicly-accessible material (academic papers, posters, presentations, etc.).

The purpose and background of this approval framework can be found [here](https://www.pgc.umn.edu/guides/user-services/acknowledgement-policy/) and the detailed approval process can be found in the [Citation and Publication Approval](https://www.pgc.umn.edu/guides/user-services/acknowledgement-policy/) guide.

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These remarks should be included in the acknowledgements section of any published work, presentation, poster, or document.

**Acknowledging PGC Services (including data access)**

*Geospatial support for this work provided by the Polar Geospatial Center under NSF-OPP awards 1043681, 1559691, and 2129685.*

**Acknowledging DEMs created from the ArcticDEM Project**

*DEM provided by the Polar Geospatial Center under NSF-OPP awards 1043681, 1559691, 1542736, 1810976, and 2129685.*
Acknowledging DEMs created from the REMA Project

DEM provided by the Byrd Polar and Climate Research Center and the Polar Geospatial Center under NSF-OPP awards 1043681, 1542736, 1543501, 1559691, 1810976, and 2129685.

Required Citations

Published dataset citations:

**ARCTICDEM mosaics**


**ArcticDEM STRIPS**


**REFERENCE ELEVATION MODEL OF ANTARCTICA (rema)**


**MAPS FROM THE PGC MAP CATALOG**

Polar Geospatial Center, 2018, “PGC Map Catalog”, https://doi.org/10.7910/DVN/6R8F7U, Harvard Dataverse, V1, [Map Referenced ID], [Date Accessed].

The citations below should be included as close to the product as possible (e.g figure caption) in any published work, presentation, poster, or document.

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[Map, Figure] by [Author's Name], Polar Geospatial Center.

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**Citing PGC-created Figures and Illustrations Containing maxar Imagery**

Imagery © [year of imagery collection] Maxar [Map, Figure] and data provided by [author's name], Polar Geospatial Center.

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DEM(s) created by the Polar Geospatial Center from Maxar imagery.
Acknowledging Graphics and Illustrations Derived from PGC DEMs (hillshades, panoramas, etc.)

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Summary

In this Guide, we’ve covered:

- Necessity for PGC’s Acknowledgement Policy
- Referencing PGC support in the acknowledgements
- Citing PGC products in publications, captions, and maps