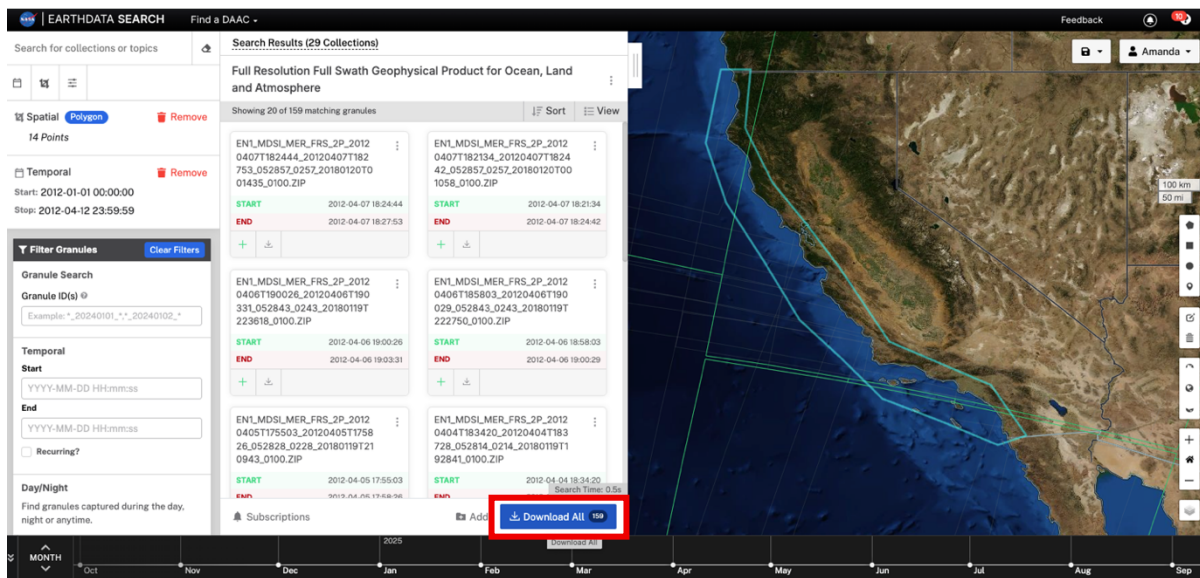


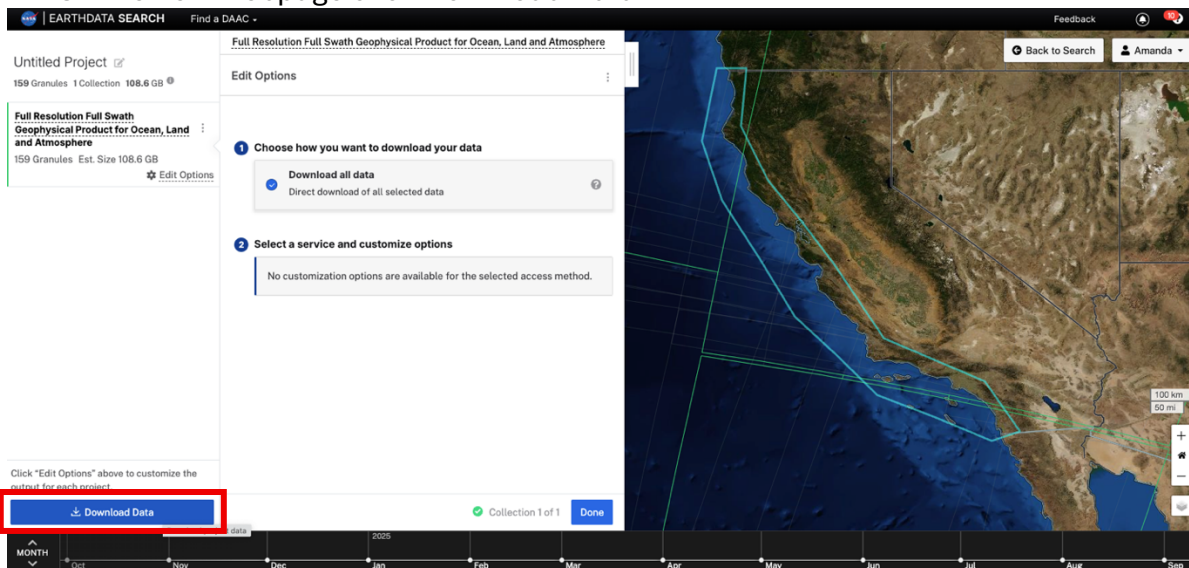
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January 2026

Generate .txt file list for bulk downloading MERIS data from NASA EarthData Search

1. Login to EarthData Search and search for the dataset you want to download specifying the general ROI and time period, then click Download All.
 - a. In this example MERIS Level 2 Full Resolution Full Swath Geophysical Product for Ocean, Land and Atmosphere for the western US coast for the full temporal data record is specified.



2. On the next webpage click Download Data



3. You will see the following options: Download Files (allows you to download directly from web portal), AWS S3 Access, and Download Script

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- The queried files will be listed under the Download Files tab as well as in the Download Script (see below)
- Copy and paste file list into a text file on your computer and save in your desired directory.

Download Files tab option

[illegible]

File lists to
be copied

Download Script option

Full Resolution Full Swath Geophysical Product for Ocean, Land and Atmosphere

STATUS	ACCESS METHOD	GRANULES
● Complete (100%) <i>Updated: 01-12-2026 11:07:00 am</i>	Download	2,838 Granules

Download your data directly from the links below, or use the provided download script.

Download Files AWS S3 Access [Download Script](#)

Linux: You must first make the script an executable by running the line 'chmod 777 download.sh' from the command line. After that is complete, the file can be executed by typing './download.sh'. For a detailed walk through of this process, please reference this [How To guide](#).

Windows: The file can be executed within Windows by first installing a Unix-like command line utility such as Cygwin. After installing Cygwin (or a similar utility), run the line 'chmod 777 download.sh' from the utility's command line, and then execute by typing './download.sh'.

Retrieved 2838 files for 2,838 granules

Copy Save Expand

```
}

fetch_urls <<'EDSC EOF'
https://data.laadsdaac.earthdatacloud.nasa.gov/prod-lads/EN1_MDSI_MER_FRS_2P/EN1_MDSI_MER_FRS_2P_2
https://data.laadsdaac.earthdatacloud.nasa.gov/prod-lads/EN1_MDSI_MER_FRS_2P/EN1_MDSI_MER_FRS_2P_2
https://data.laadsdaac.earthdatacloud.nasa.gov/prod-lads/EN1_MDSI_MER_FRS_2P/EN1_MDSI_MER_FRS_2P_2
https://data.laadsdaac.earthdatacloud.nasa.gov/prod-lads/EN1_MDSI_MER_FRS_2P/EN1_MDSI_MER_FRS_2P_2
https://data.laadsdaac.earthdatacloud.nasa.gov/prod-lads/EN1_MDSI_MER_FRS_2P/EN1_MDSI_MER_FRS_2P_2
https://data.laadsdaac.earthdatacloud.nasa.gov/prod-lads/EN1_MDSI_MER_FRS_2P/EN1_MDSI_MER_FRS_2P_2
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```

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