



IHO

International  
Hydrographic  
Organization



United Nations  
Educational, Scientific and  
Cultural Organization



Intergovernmental  
Oceanographic  
Commission

# GEBCO Digital Atlas Manager Report

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# Improved Data Delivery

The screenshot shows the GEBCO Gridded Bathymetry Data website. The header includes navigation links: Home, Data & Products, Seabed 2030, Training, News & Media, About, and Contact. The main banner features the GEBCO logo and the title 'Gridded Bathymetry Data', along with logos for the United Nations Educational, Scientific and Cultural Organization and the Intergovernmental Oceanographic Commission. Below the banner, a breadcrumb trail reads 'Home > Data & Products > Gridded Bathymetry Data'. A blue notification box states: 'We have updated our data delivery application. If you have requested data through the old application and want to access it, click [here](#).' The main content area is divided into two columns. The left column contains sections: 'Global ocean & land terrain models' (describing the GEBCO\_2019 grid), 'Download the global grid files' (with links for netCDF and GeoTIFF formats), and 'Select data for a user-defined area' (describing the new application). The right column has a 'Jump to' section with links to 'Seabed 2030', 'GEBCO Web Services', 'Printable maps', 'Imagery', 'Undersea feature names', 'Former data delivery service', 'Historical GEBCO charts', 'IHO-IOC GEBCO Cook Book', and 'History of GEBCO book'. At the bottom, there is a 'Share this' section with social media icons for Facebook, Twitter, Email, and a generic share icon. A small inset image shows the 'GEBCO 2019 Gridded Bathymetry Data Download (beta)' application interface, which includes a map and a sidebar with download options. A note at the bottom left of the inset says 'Open "https://download.gebco.net" in a new tab'.

Home » Data & Products » Gridded Bathymetry Data

We have updated our data delivery application. If you have requested data through the old application and want to access it, click [here](#).

### Global ocean & land terrain models

GEBCO's gridded bathymetric data set, the GEBCO\_2019 grid, is a global terrain model for ocean and land at 15 arc-second intervals. More [information](#) about the grid, its terms of use and attribution.

### Download the global grid files

- [Download the global GEBCO\\_2019 Grid](#) in netCDF format (11 Gbytes, 12 Gbytes uncompressed)
- [Download the global GEBCO\\_2019 SID Grid](#) in netCDF format (98 Mbytes, 1.2 Gbytes uncompressed)

### Select data for a user-defined area

Use our new application to select and download data in netCDF, Esri ASCII raster and data GeoTiff formats.

Jump to

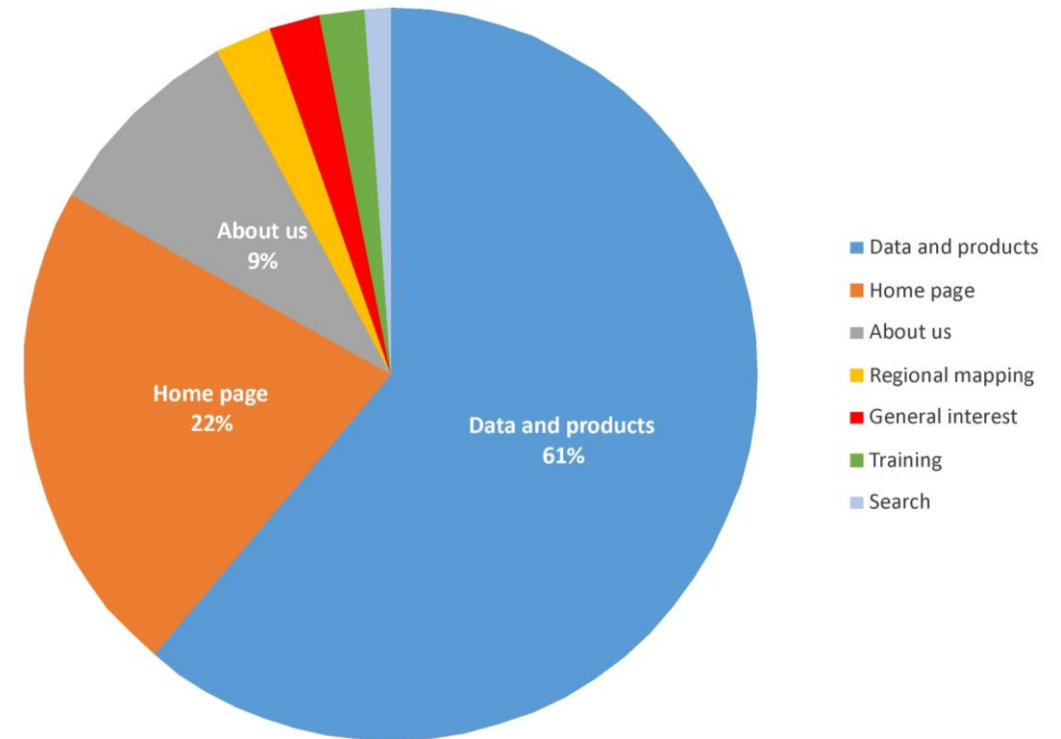
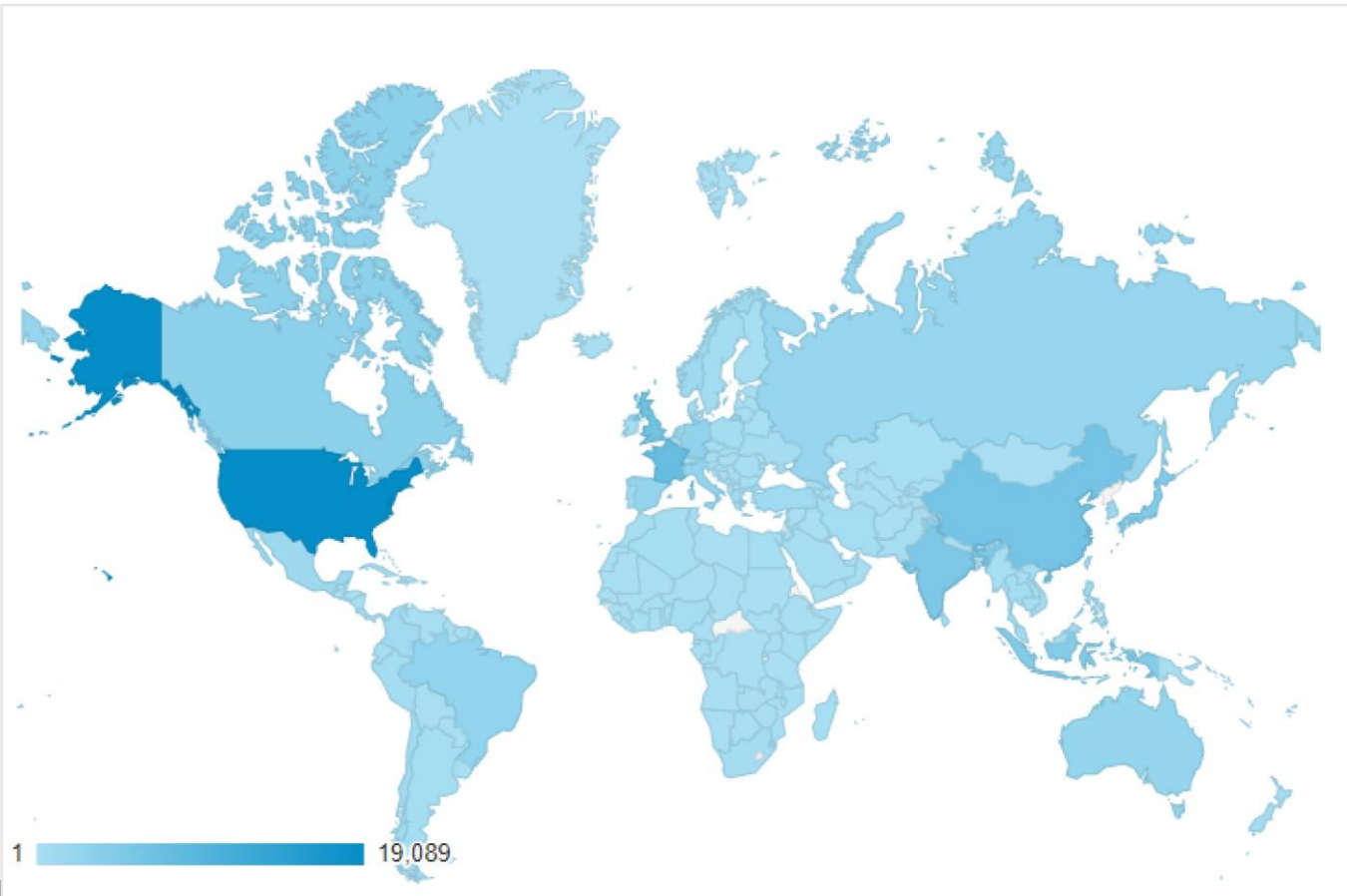
- > [Seabed 2030](#)
- > [GEBCO Web Services](#)
- > [Printable maps](#)
- > [Imagery](#)
- > [Undersea feature names](#)
- > [Former data delivery service](#)
- > [Historical GEBCO charts](#)
- > [IHO-IOC GEBCO Cook Book](#)
- > [History of GEBCO book](#)

Share this

Open "https://download.gebco.net" in a new tab

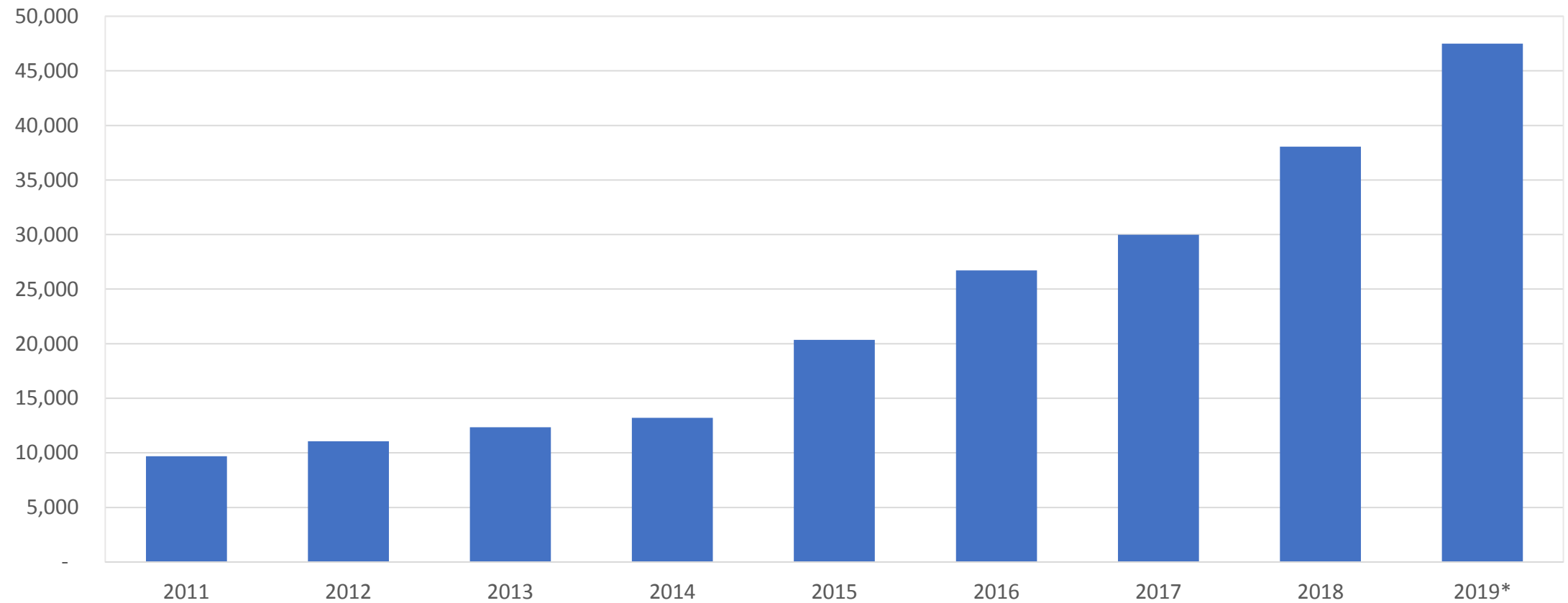
**GEBCO Compilation Group (2019) GEBCO 2019 Grid  
(doi:10.5285/836f016a-33be-6ddc-e053-6c86abc0788e)**

# Website Activity



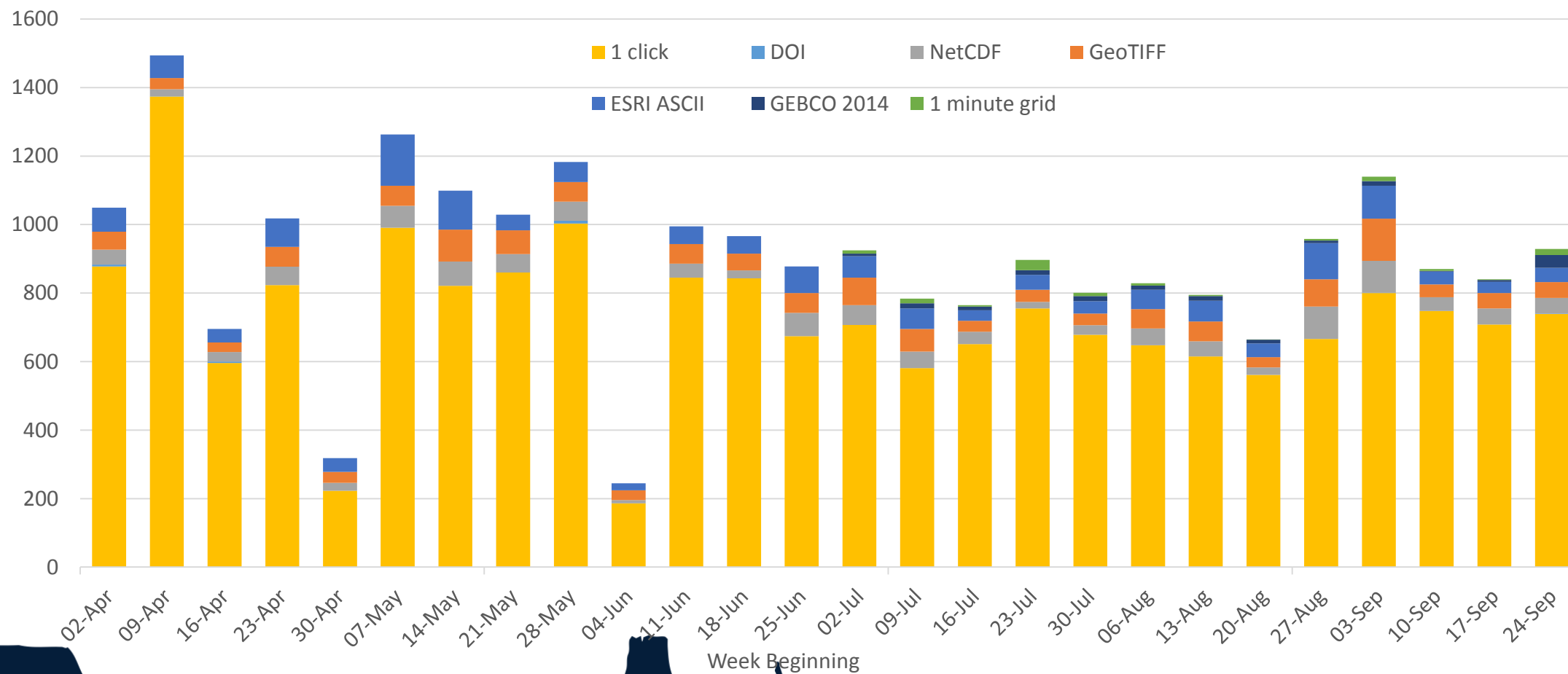
# Data Downloads

No. of grid downloads per year

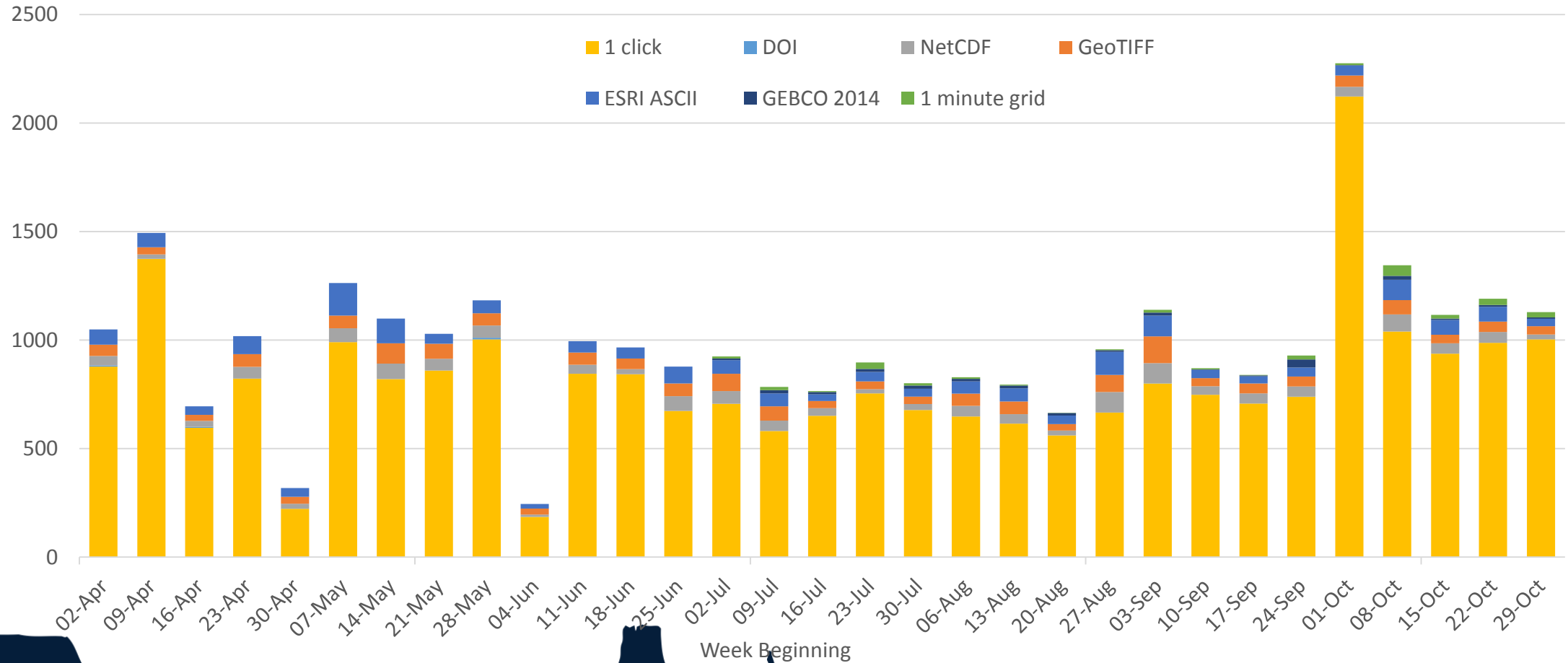




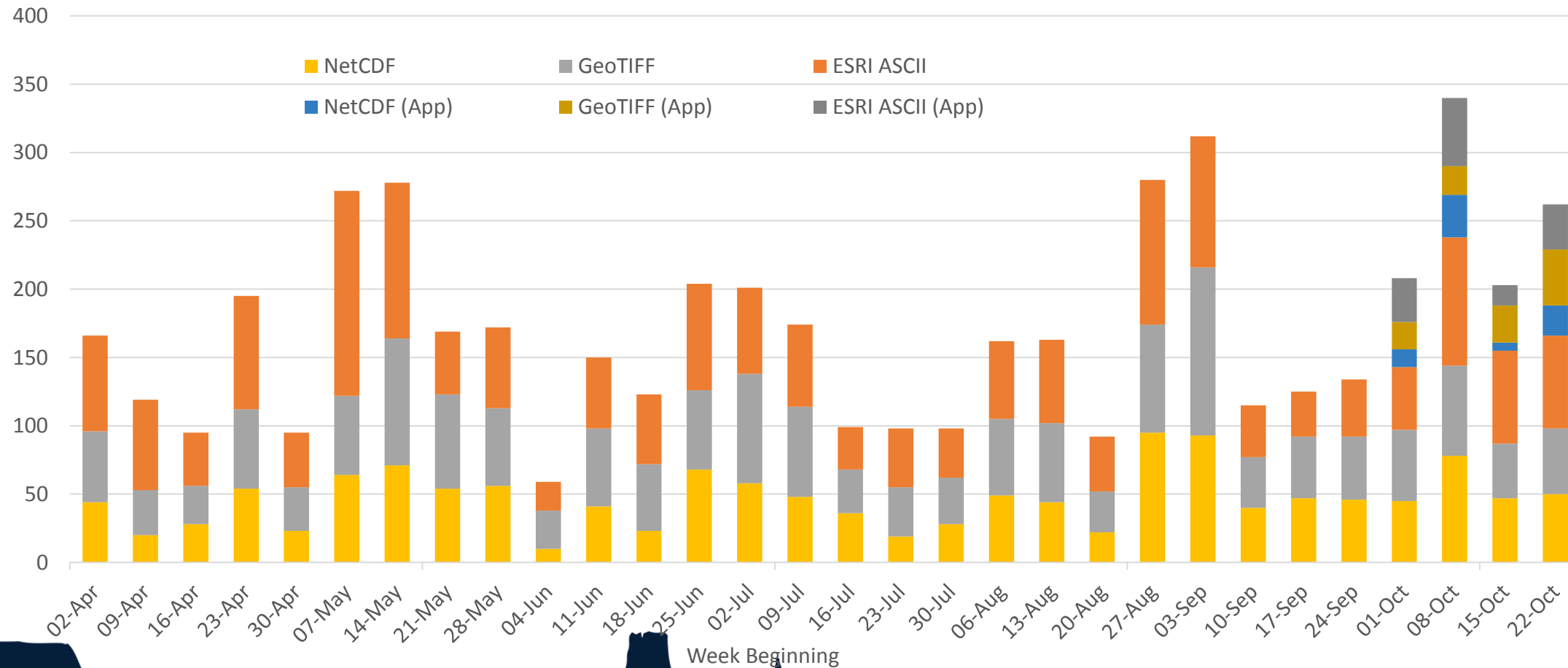
# Data Downloads by Type



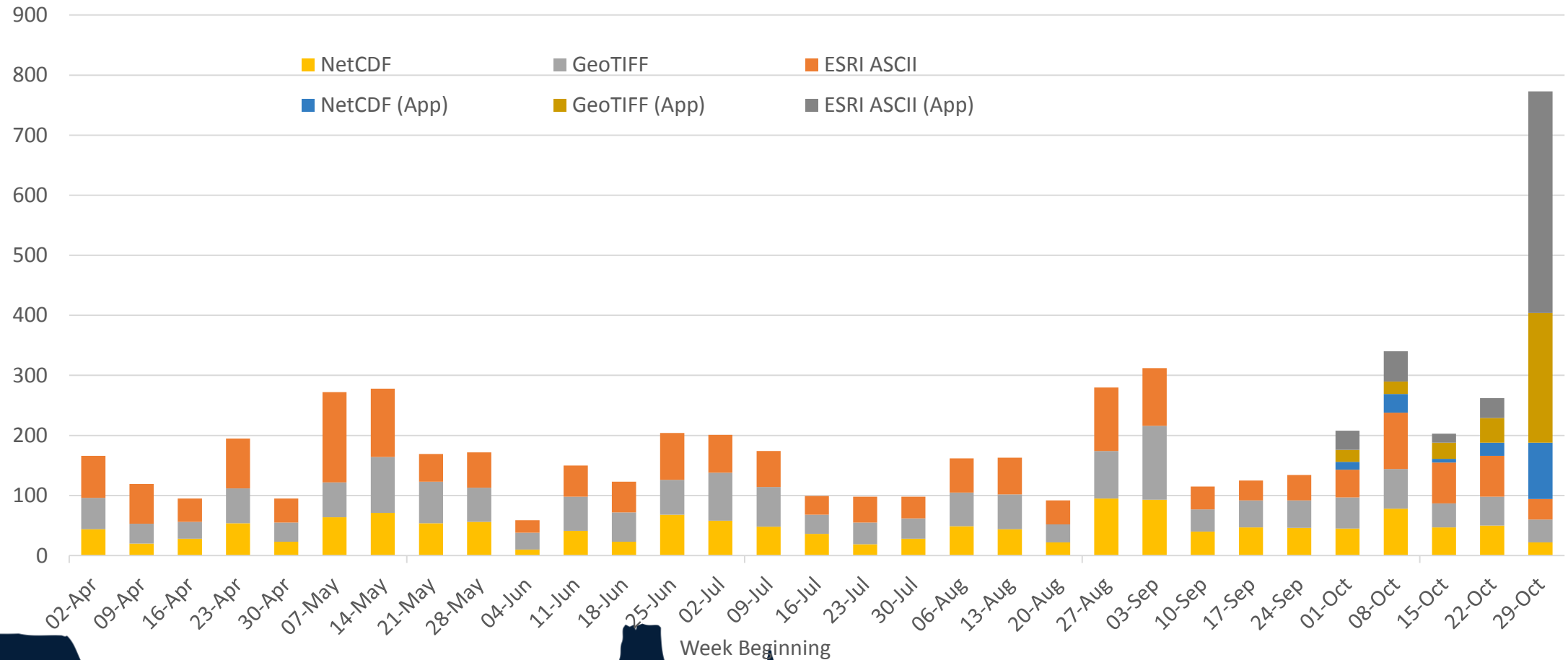
# Data Downloads by Type



# Data Downloads by Type



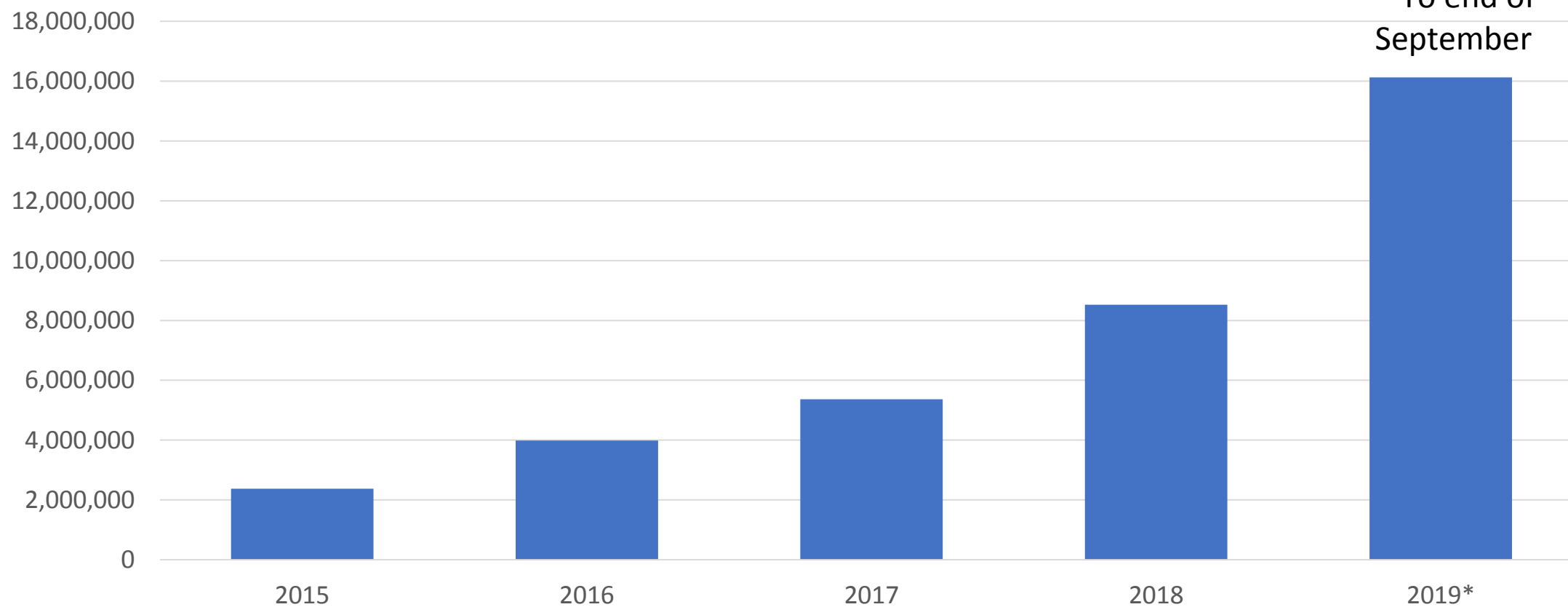
# Data Downloads by Type





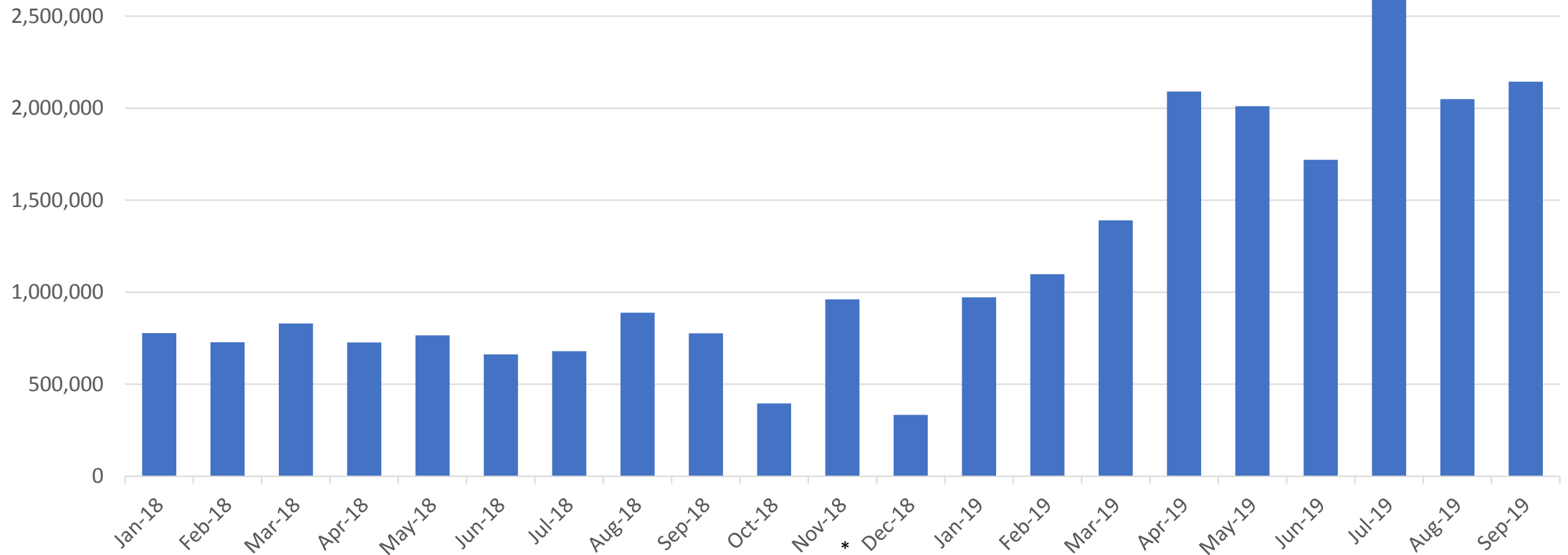
# WMS

No. of requests to WMS



# WMS

Number of GEBCO WMS service calls



\*to 10 Dec