

# CALIFORNIA DIRECT PROTECTION AREA DATA ACCESS GUIDE

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California Wildland Fire Coordinating Group (CWCG)

This document provides instructions for accessing the latest California Direct Protection Areas (DPA) database. The first section includes links for accessing the data in a variety of formats. The second section provides instructions for using the web service within ArcGIS Online, ArcMap, and ArcGIS Pro.

## CALIFORNIA DIRECT PROTECTION AREAS (DPA) DATABASE ACCESS

To access the most current version of California Direct Protection Areas, use the following data links.

- Web Service (ArcGIS Online):
  - [https://services3.arcgis.com/T4QMspbfLg3qTGWY/arcgis/rest/services/CA\\_WF\\_Direct\\_Protection\\_Areas\\_Public/FeatureServer/0](https://services3.arcgis.com/T4QMspbfLg3qTGWY/arcgis/rest/services/CA_WF_Direct_Protection_Areas_Public/FeatureServer/0)
- Data Download (Geodatabase and Google Earth KMZ):
  - NIFC FTP Site:  
[https://ftp.wildfire.gov/public/incident\\_specific\\_data/california\\_statewide/DPA/DPA\\_Data/](https://ftp.wildfire.gov/public/incident_specific_data/california_statewide/DPA/DPA_Data/)
- Web Map Viewer:
  - <https://nifc.maps.arcgis.com/apps/webappviewer/index.html?id=f62c0156e48047f59791293aa794b0f3>
- GeoPDF Maps (Avenza ready):
  - <https://gacc.nifc.gov/oscc/cwcg/gis.php>
  - [https://ftp.wildfire.gov/public/incident\\_specific\\_data/california\\_statewide/DPA/DPA\\_Maps/](https://ftp.wildfire.gov/public/incident_specific_data/california_statewide/DPA/DPA_Maps/)

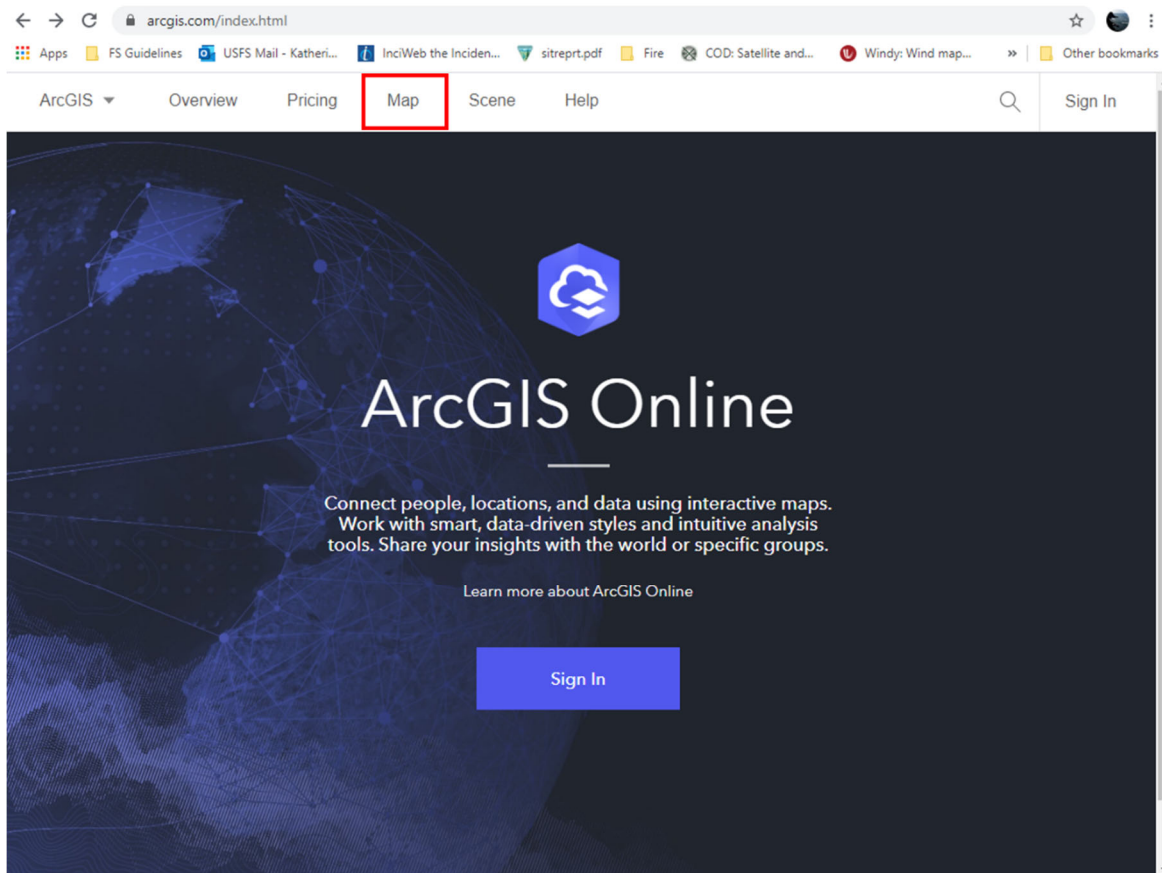
## USING WEB SERVICES

The DPA database is available as a web service for use in ArcGIS Online, ArcMap, ArcGIS Pro, among other non-Esri platforms. Use the following instructions to add the data to Esri-based applications.

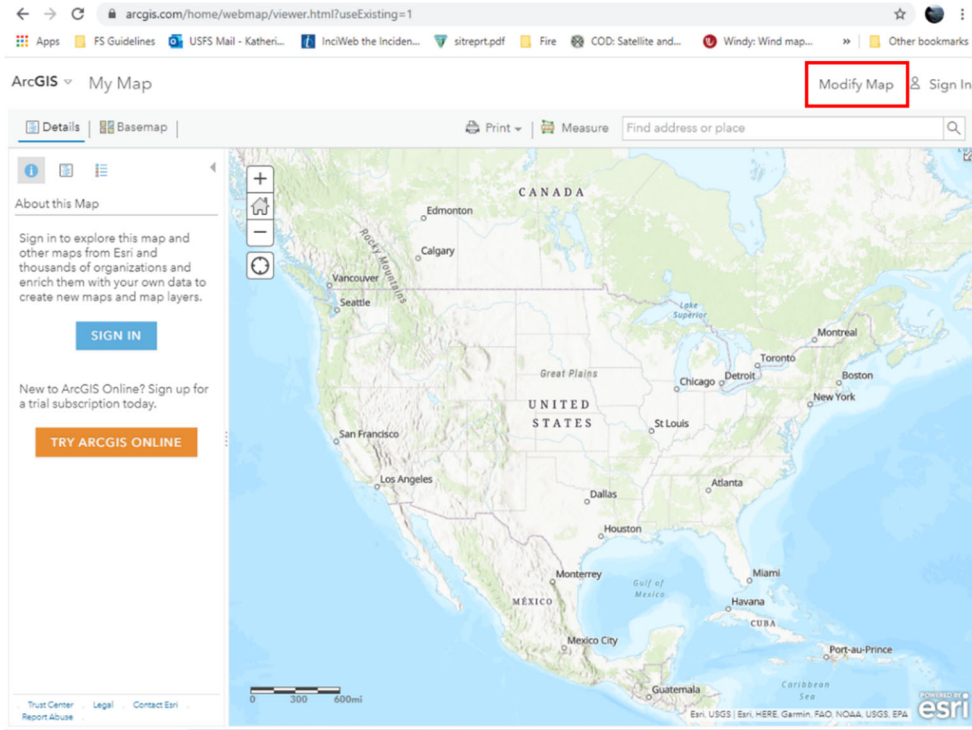
## ADDING WEB SERVICES TO ARCGIS ONLINE

To access web services in ArcGIS Online, use the following steps:

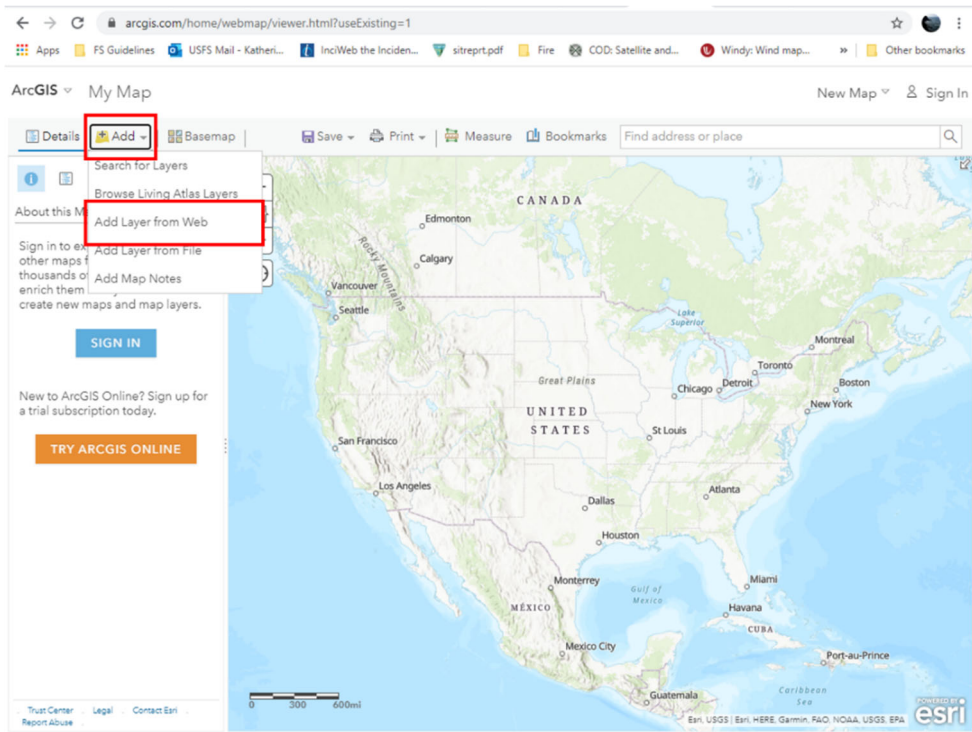
- 1) Navigate to ArcGIS Online in a web browser: [arcgis.com](https://arcgis.com)
- 2) You can choose to log in using your [NIFC ArcGIS Online account](#), other ArcGIS Online account, or skip logging in.
- 3) Open a new or existing 'Map'



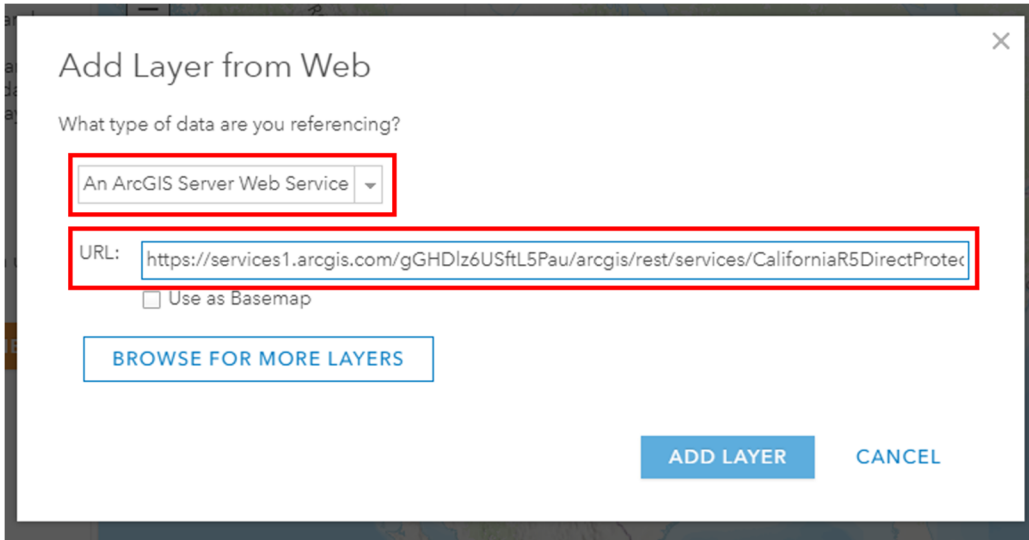
- 4) A map viewer will open. To activate the ability to add data to the map, click 'Modify Map'. If the 'Add Data' button is visible, then you may skip this step.



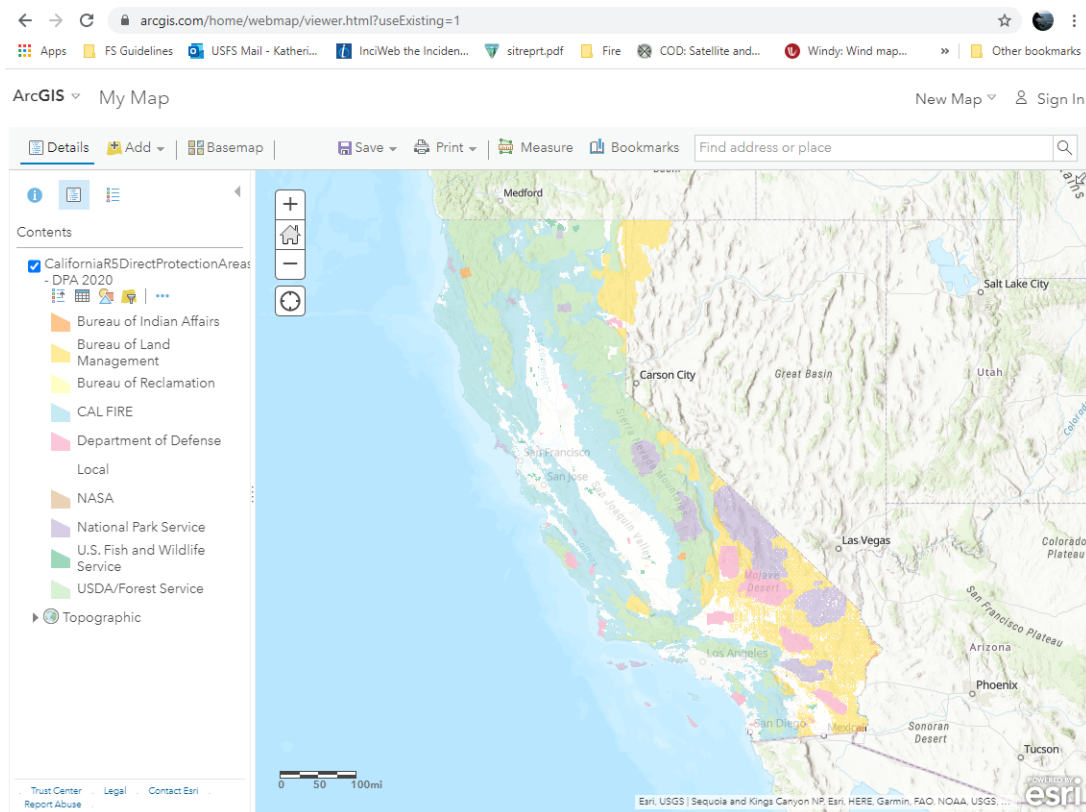
- 5) Once the 'Add Data' button is activated, select 'Add' and 'Add Layer from Web'.



- 6) Next, make sure 'An ArcGIS Server Web Service' is selected and paste the service URL into the URL box. Select 'Add Layer.'



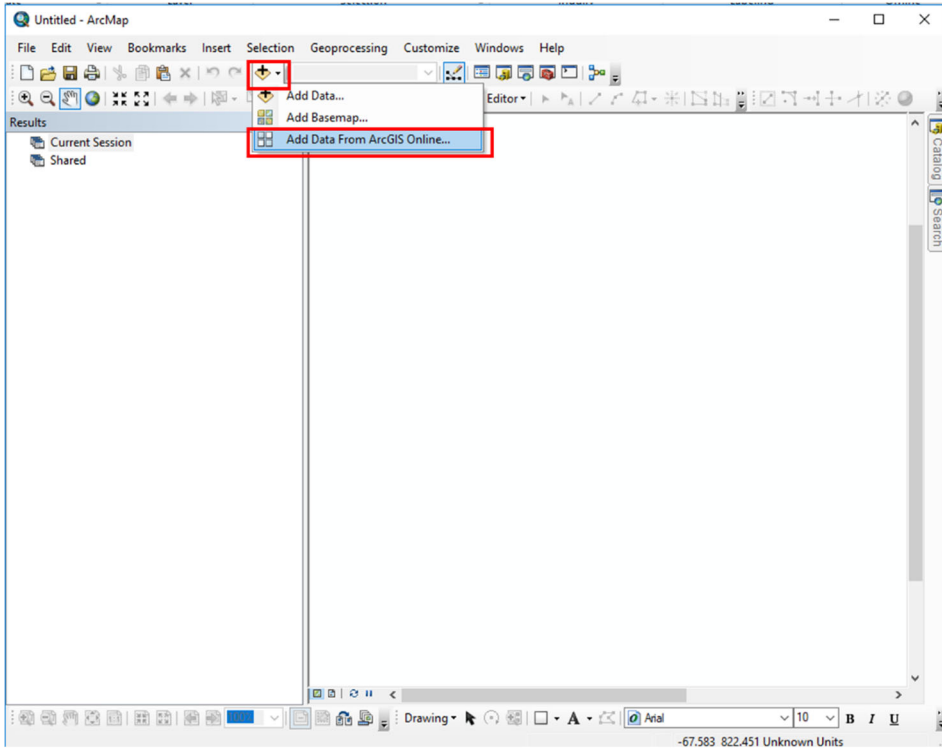
- 7) The map service will be added to your map.



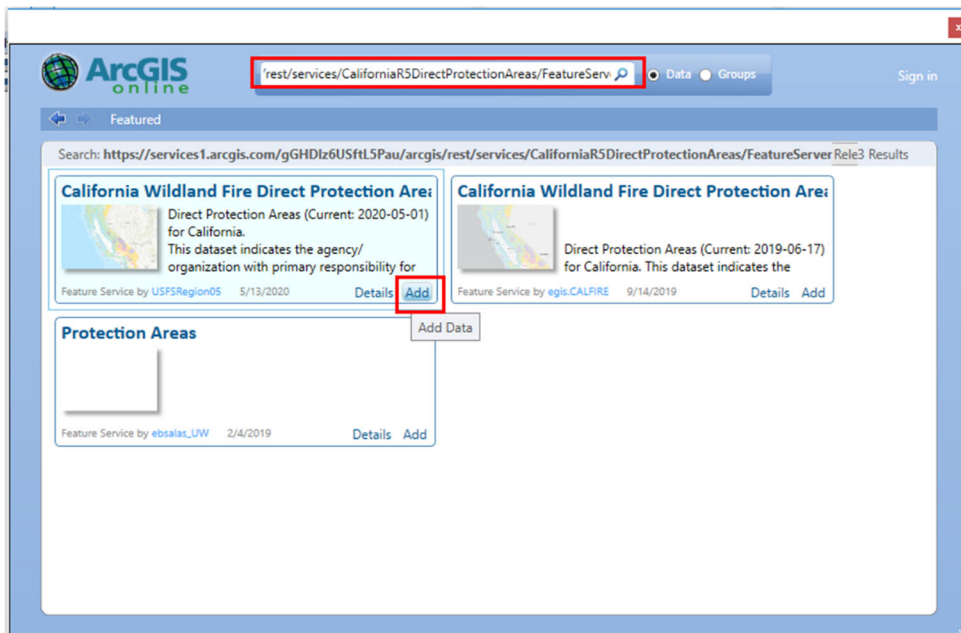
## ADDING WEB SERVICES TO ARCMAP

To access web services in ArcMap, use the following steps:

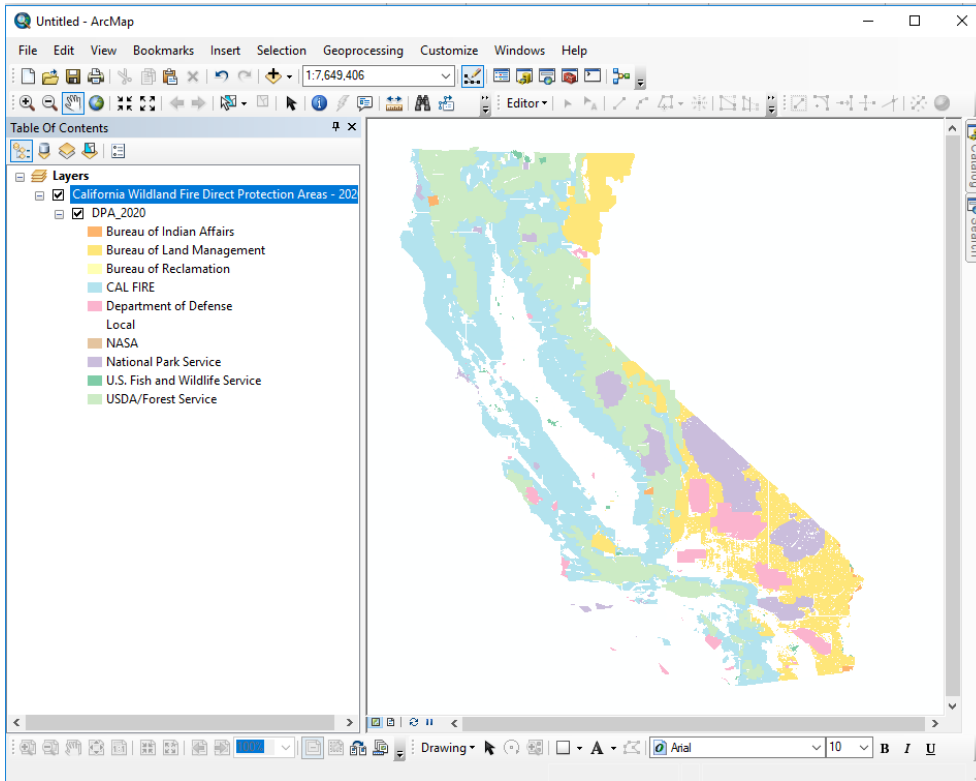
- 1) In a new or existing ArcMap project, click on the 'Add Data' button and select 'Add Data From ArcGIS Online'



- 2) Paste the web service URL



3) The data will be added to the map

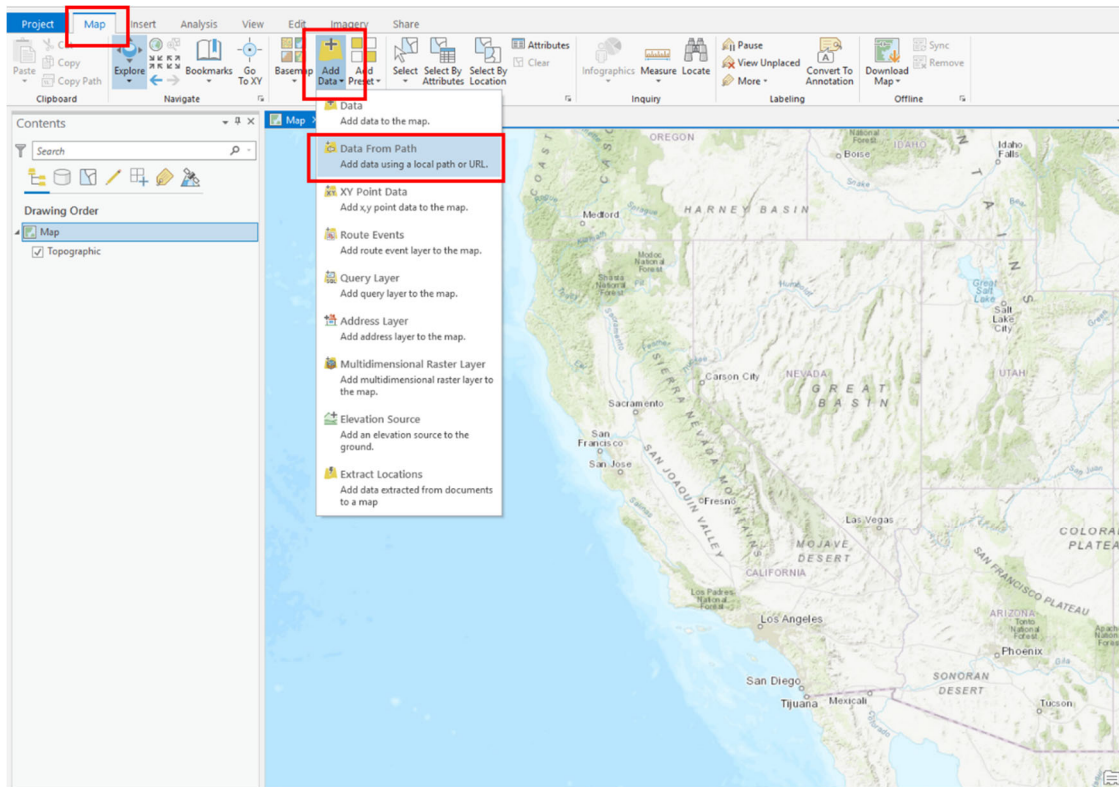




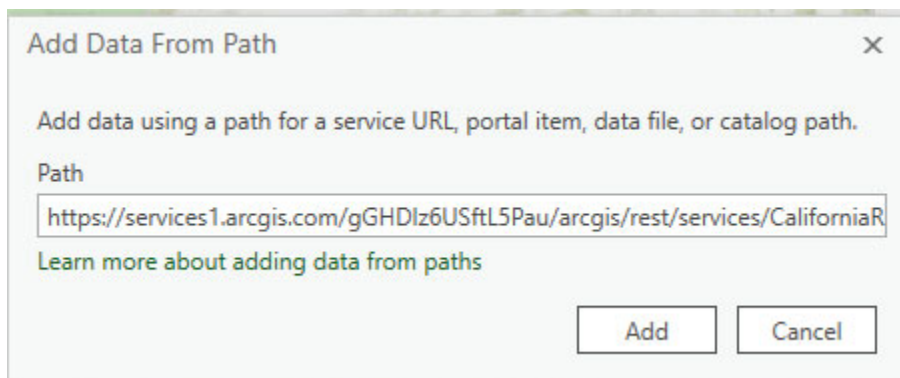
## ADDING WEB SERVICES TO ARCGIS PRO

To access web services in ArcMap, use the following steps:

- 1) In an ArcGIS Pro project with the 'Map' tab activated, click 'Add Data' and select 'Data From Path'.



- 2) Paste the web service URL into the 'Path' box and click 'Add'.



3) The data will be added to the map

