

Quick Help for First-Time ArcGIS Online Map Users

1. You can view a public map regardless if you [Sign In](#) or not, but you will have more features and capabilities if you [Sign In](#).
2. To view information about the map click on the [information](#) (About this Map) button.
3. To view help on using ArcGIS Online click on the [Help](#) text in the bottom left corner of the map.

Home ▾ 1. Sign In

Details Basemap Share Print Measure Find address or place

Legend 2

Flood, Dam/Levee Break Declarations 1964 - 2013

- Severe Storm(s)
- Flood
- Hurricane
- Tornado
- Snow
- Severe Ice Storm
- Fire
- Freezing
- Coastal Storm
- Earthquake
- Other 3

0 300 600mi

December 23, 1964 to December 23, 1965

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javascript:arcgisonline.map.main.signIn();

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Earthstar Geographics | Esri, HERE, DeLorme

Quick Help for First-Time ArcGIS Online Map Users

3. Clicking on [Help](#) opens the ArcGIS Online Help web site. After you've gone through this First-Time user Help document be sure to visit this site for more detailed training and instructions.

ArcGIS

FeaturesPlansGalleryMapSceneHelp

EnglishSign In

ArcGIS Online Help

HomeUseCreateShareAdministerReferenceApps

Search ArcGIS Online Help

What's new

The March 2016 update introduces 3D web apps. It also includes enhancements to smart mapping, organization administration, and apps. [Learn more](#)

3D web apps

Smart mapping

Organization administration

Use maps and scenes

Create maps, scenes and apps

Share your items

Perform analysis

Publish hosted web layers

Administer your organization

Esri Technical Support

ArcGIS Ideas

ArcGIS Forums

New to ArcGIS Online?

DISCOVER LESSONS

Watch a video

Find training courses

Quick reference

From our blog

Troubleshoot sign in issues

Frequently asked questions

System status

Curated content from ArcGIS Online

Web AppBuilder for ArcGIS at UC ..

June 10, 2016

It's that time of year again when "geospatial-minded" techies gather together to learn about GIS! ... [Continue reading](#)

Story Maps at the 2016 Esri User ..

June 8, 2016

In just a few short weeks many of you will be making the trip to San Diego for the 2016 Esri User ... [Continue reading](#)

MORE BLOG POSTS

Contact Support through chat, email, or

Submit your feedback on the software,

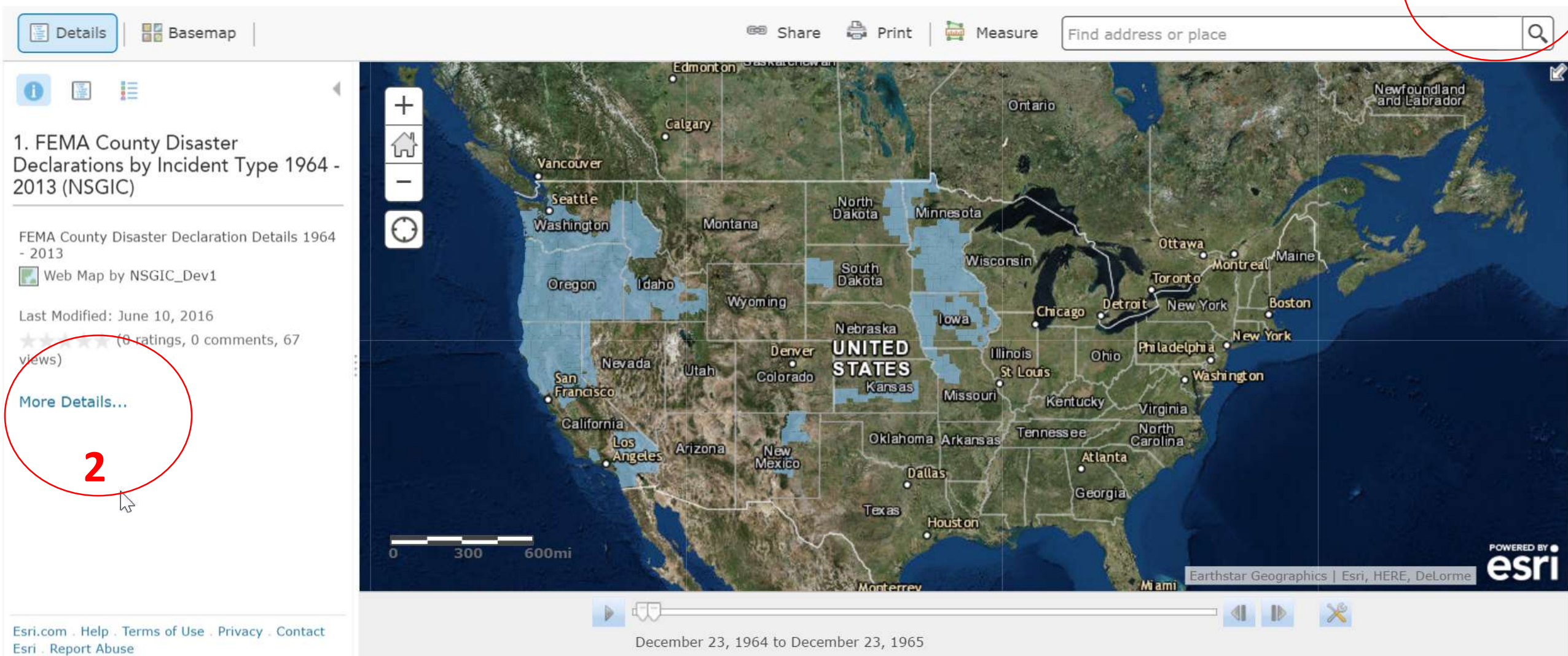
Join the discussions on Geonet.

Quick Help for First-Time ArcGIS Online Map Users

1. If you are not signed In, when you click on the **Information** button, information about the current map displays.
2. You can click on **More Details** to view even more information about this map.

Home ▾ 1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)

Modify Map  Sign In




Quick Help for First-Time ArcGIS Online Map Users

2. Example of [More Details](#) – Detailed information displayed about the current map.

Home Gallery Map Scene Groups

Sign In

1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)



FEMA County Disaster Declaration Details 1964 - 2013

Web Map by NSGIC_Dev1

Last Modified: June 10, 2016

★★★★★ (0 ratings, 75 views)

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OPEN

Description

NSGIC Data Citation:

This project uses existing FEMA data resources that are the authoritative sources of information on this topic, including geospatial data files and open data APIs that were used to access available FEMA Federally-declared Natural Disaster data in the United States available from 1964 to 2014 (through 2013).

To support our mapping needs, NSGIC downloaded a snapshot of FEMA data and published our own data Service Definitions and Feature Layers on NSGIC's ArcGIS Online Mapping Platform to create the unfiltered Feature Layer Services we needed to support our mapping needs of the FEMA Federally Declared Disaster data.

Note: These original data sources reflect a variety of inconsistencies and completeness is data collection, as well as changing definitions and priorities in FEMA's disaster declaration information collection since record-keeping began in 1964. The original data was not modified.

To publish the new Feature Layers on ArcGIS Online, NSGIC joined the FEMA Natural Disaster data with an Esri US County polygon shapefile and included the available county population and demographic attributes from the U.S. Census Bureau's American Community Survey.

A significant portion of the available attribute data is not displayed in the NSGIC interactive maps, but is accessible through the site by experienced users.

More recent data may be available from the original sources

FEMA Data Citation:

Data for this project was downloaded from FEMA in April 2016 and reflects the data available at that time using the available APIs.

This product uses the Federal Emergency Management Agency's API, but is not endorsed by FEMA.

FEMA cannot verify the quality and/or timeliness of any data or any analysis derived therefrom after the data has been retrieved from FEMA.gov.

Quick Help for First-Time ArcGIS Online Map Users

1. If you are Signed In – after clicking on the [information](#) button, you have a lot of additional options.
2. Click on **Take A Tour** button to access more help.

Home ▾ 1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)

New Map ▾ Create Presentation Phil ▾

The screenshot displays the ArcGIS Online interface for the map "1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)". The top navigation bar includes links for Home, New Map, Create Presentation, and the user profile (Phil). The left sidebar contains a "Details" tab, a search bar, and a list of map details. The main map area shows a satellite view of the United States with disaster declarations highlighted in blue. A scale bar at the bottom indicates distances up to 600 miles. The bottom status bar shows the date range "December 23, 1964 to December 23, 1965".

Details Add ▾ Basemap Analysis Save Share Print Directions Measure Bookmarks Find address or place

1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)

FEMA County Disaster Declaration Details 1964 - 2013

Web Map by NSGIC_Dev1

Last Modified: June 10, 2016

(0 ratings, 0 comments, 62 views)

[More Details...](#)

[Create presentation](#)

Make your own map

[Add to this map](#)

[Make a new map](#)

TAKE A TOUR

0 300 600mi

December 23, 1964 to December 23, 1965

Earthstar Geographics | Esri, HERE, DeLorme

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Quick Help for First-Time ArcGIS Online Map Users

2. **Take A Tour** provides you access to more detailed help. After you've gone through this First-Time user Help document be sure to come back here for more advanced training and instructions.

Home ▾ 1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC) New Map ▾ Create Presentation Phil ▾

Details Add ▾ Basemap Analysis Save ▾ Share Print Directions Measure Bookmarks Find address or place 🔍

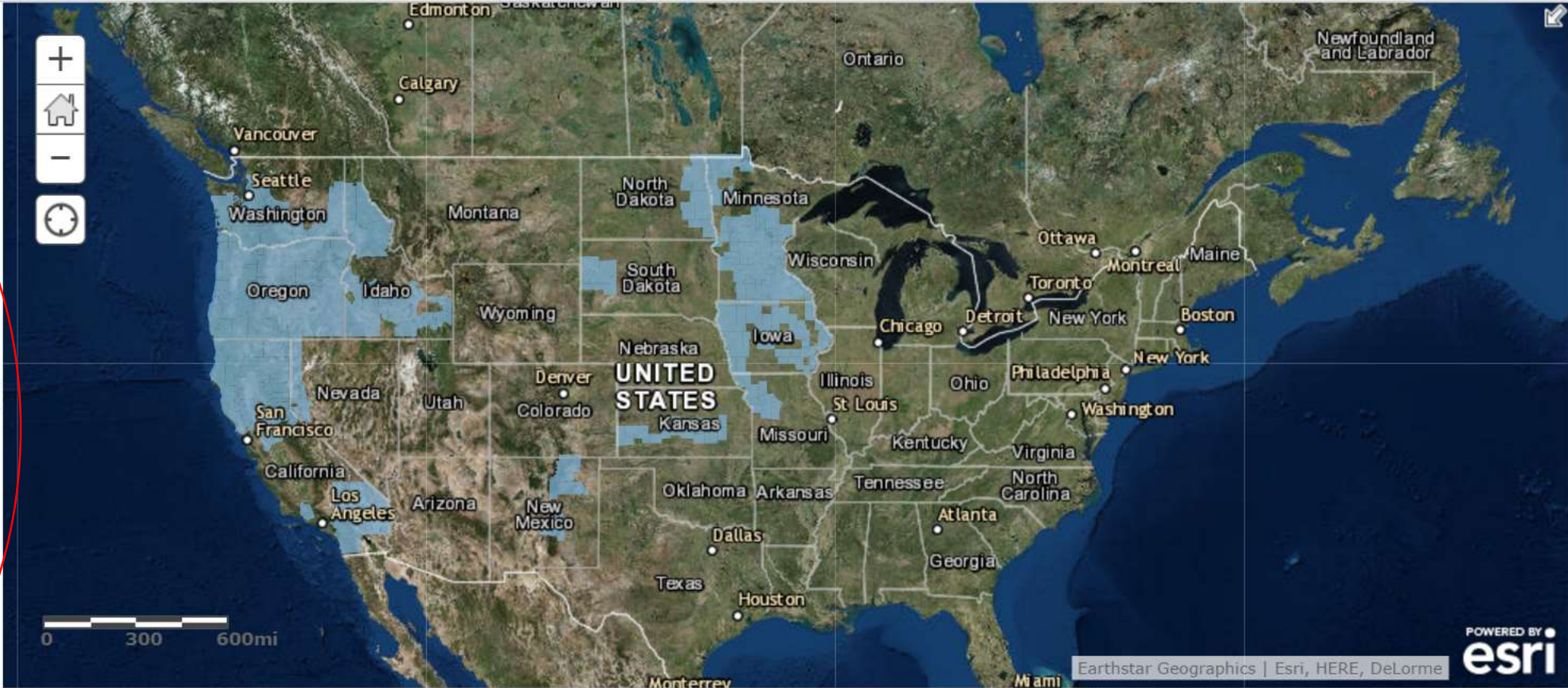
Guided tours to quickly get you started

Pick a tour to learn more about using the map viewer. **2**

- Learn to make a map
[START TOUR >](#)
- Learn to style a map
[START TOUR >](#)
- Learn to explore Living Atlas Layers
[START TOUR >](#)

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December 23, 1964 to December 23, 1965

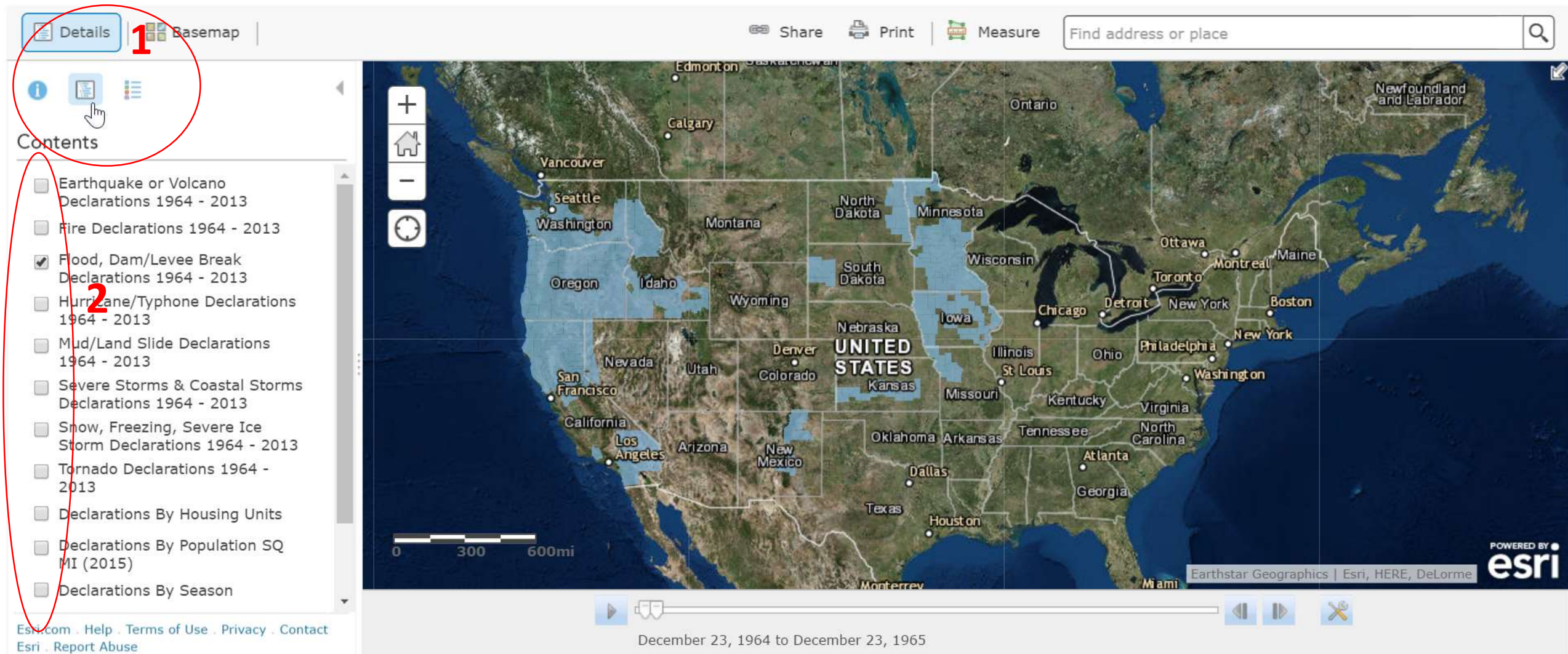


Quick Help for First-Time ArcGIS Online Map Users

1. Basic Map Interaction – Click on the **Show Contents of Map & Show Map Legend** icons to toggle between these menus.
2. You can turn **On/Off** the display of map layers from the **Content** menu, as well as access detailed layer information settings by clicking on a Layer Name.

Home ▾ 1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)

Modify Map  Sign In



The screenshot displays the ArcGIS Online interface for the map titled "1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)". The interface includes a top navigation bar with "Home", "Details", and "Basemap" tabs. The "Details" tab is selected, and a red circle with a red "1" highlights it. Below the tabs, the "Contents" panel is open, showing a list of disaster declaration layers. A red circle with a red "2" highlights the "Flood, Dam/Levee Break Declarations 1964 - 2013" layer, which is currently checked. The map area shows the United States with various disaster declarations highlighted in blue. The interface also includes a search bar, map controls (zoom in, zoom out, home, full screen), and a scale bar. The bottom of the interface shows the date range "December 23, 1964 to December 23, 1965" and the Esri logo.

Details 1 Basemap

Contents

- ☐ Earthquake or Volcano Declarations 1964 - 2013
- ☐ Fire Declarations 1964 - 2013
- ☒ Flood, Dam/Levee Break Declarations 1964 - 2013
- ☐ Hurricane/Typhoon Declarations 1964 - 2013
- ☐ Mud/Land Slide Declarations 1964 - 2013
- ☐ Severe Storms & Coastal Storms Declarations 1964 - 2013
- ☐ Snow, Freezing, Severe Ice Storm Declarations 1964 - 2013
- ☐ Tornado Declarations 1964 - 2013
- ☐ Declarations By Housing Units
- ☐ Declarations By Population SQ MI (2015)
- ☐ Declarations By Season

0 300 600mi

December 23, 1964 to December 23, 1965

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Quick Help for First-Time ArcGIS Online Map Users

1. Basic Map Interaction – Click on a County that is shaded on the map and a custom Pop-up menu will display attribute information for the features you selected. If you selected multiple features, click on the direction arrow in the top menu bar of the Pop-up to toggle between the different features (records) you selected.

Home ▾

1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)

Modify Map

Sign In

Details

Basemap

Share

Print

Measure

Find address or place

Contents

☐ Earthquake or Volcano Declarations 1964 - 2013

☐ Fire Declarations 1964 - 2013

☒ Flood, Dam/Levee Break Declarations 1964 - 2013

☐ Hurricane/Typhoon Declarations 1964 - 2013

☐ Mud/Land Slide Declarations 1964 - 2013

☐ Severe Storms & Coastal Storms Declarations 1964 - 2013

☐ Snow, Freezing, Severe Ice Storm Declarations 1964 - 2013

☐ Tornado Declarations 1964 - 2013

☐ Declarations By Housing Units

☐ Declarations By Population SQ MI (2015)

☐ Declarations By Season

Assumption Parish, Louisiana

(1 of 12)

FEMA Declaration Number

616

Declaration Date

April 8, 1980

Incident

SEVERE STORMS & FLOODING

Incident Type

Flood

2015 Population

22,842

2015 Population/Sq Mi

62.6

Zoom to

1

0300600mi

December 23, 1979 to December 23, 1984

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Quick Help for First-Time ArcGIS Online Map Users

1. Basic Map Interaction – Click on the Zoom/View buttons to change your map scale and location. Also click and drag your cursor within the map display to pan around the map.
2. Entering an Address or Place name in the Search dialog will let you find and zoom to that location on the map.

Home ▾ 1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC) Modify Map Sign In

The screenshot shows the ArcGIS Online interface for the map titled "1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)". The map displays various disaster declaration areas across the United States, with a focus on the Midwest. The map is overlaid with a grid of colored polygons representing different disaster types. The interface includes a search bar at the top right, a map navigation toolbar on the left, and a contents panel on the left side. The search bar is highlighted with a red circle and the number 2. The map navigation toolbar is highlighted with a red circle and the number 1. The contents panel shows a list of disaster types, including Hurricane/Typhoon Declarations, Mud/Land Slide Declarations, Severe Storms & Coastal Storms Declarations, Snow, Freezing, Severe Ice Storm Declarations, Tornado Declarations, Declarations By Housing Units, Declarations By Population SQ MI (2015), and Declarations By Season. The "Declarations By Incident Type" option is selected. The map shows various cities and states, including Chicago, Indianapolis, and Detroit. The map is powered by Esri, Earthstar Geographics, HERE, and DeLorme.

Details | Basemap | Share | Print | Measure | Find address or place

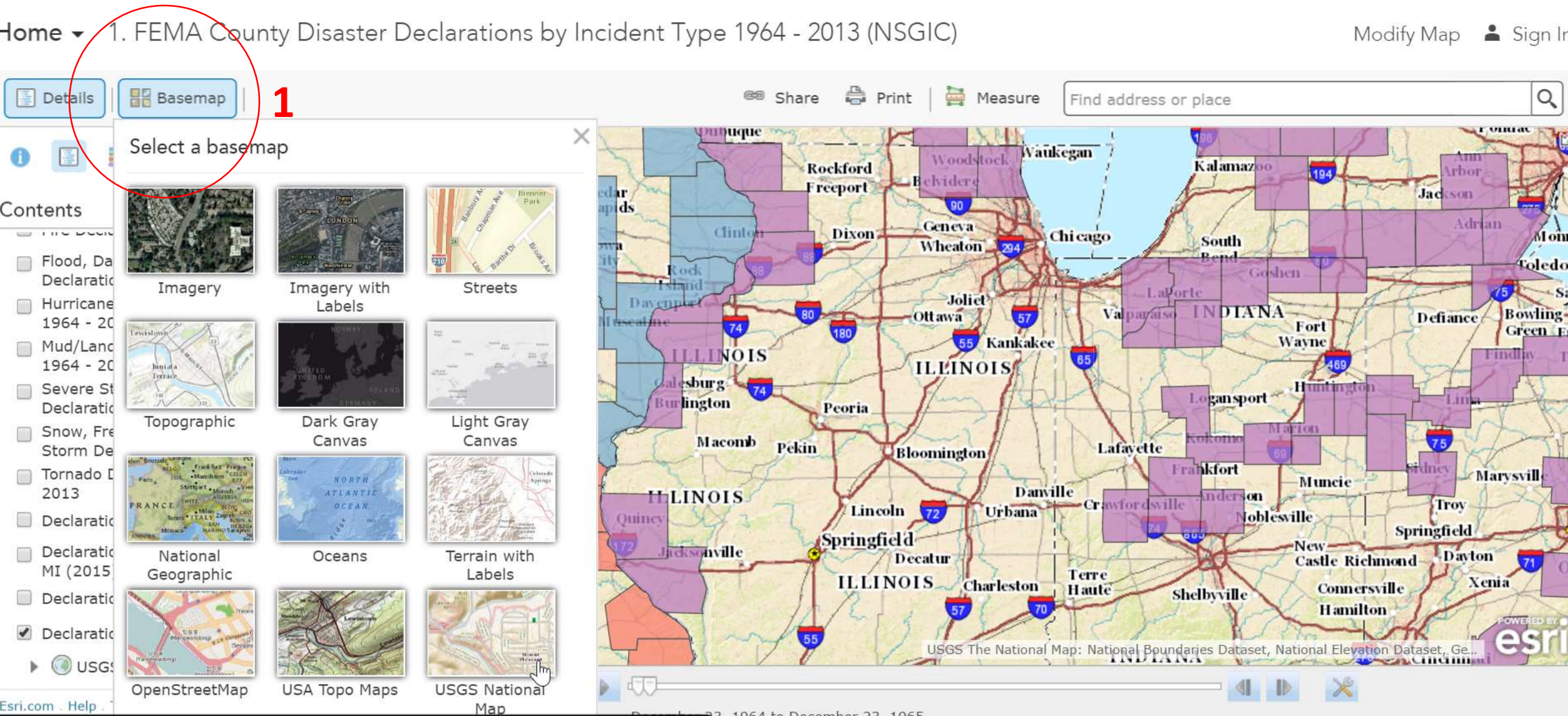
Contents

- Declarations 1964 - 2013
 - ☐ Hurricane/Typhoon Declarations 1964 - 2013
 - ☐ Mud/Land Slide Declarations 1964 - 2013
 - ☐ Severe Storms & Coastal Storms Declarations 1964 - 2013
 - ☐ Snow, Freezing, Severe Ice Storm Declarations 1964 - 2013
 - ☐ Tornado Declarations 1964 - 2013
 - ☐ Declarations By Housing Units
 - ☐ Declarations By Population SQ MI (2015)
 - ☐ Declarations By Season
 - ☒ Declarations By Incident Type
- ☒ Imagery with Labels

December 23, 1964 to December 23, 1965

Quick Help for First-Time ArcGIS Online Map Users

1. Basic Map Interaction – Click on the **Basemap** icon to change the Maps current basemap display.



Quick Help for First-Time ArcGIS Online Map Users

1. Basic Map Interaction – Map layers with date-time attributes can have Time Animation enabled. The FEMA Disaster Map 1 has time enabled map layers with Time Animation enabled. When a time enabled layer is displayed, the Time Slider Toolbar will display at the bottom of the map giving the user play / forward / back time controls.

Home 2. You can also select the **Configure** Icon on this Toolbar to change the way the Time Animation works.

The screenshot displays the ArcGIS Online interface for the FEMA Disaster Map 1. The top navigation bar includes 'Details', 'Basemap', 'Share', 'Print', and 'Measure' buttons, along with a search bar labeled 'Find address or place'. The left sidebar shows the 'Contents' panel with a list of disaster declaration layers. The 'Flood, Dam/Levee Break Declarations 1964 - 2013' layer is selected and checked. The main map area shows the United States with various disaster declarations highlighted in blue. The bottom of the map features a time slider toolbar. A red circle labeled '1' highlights the time slider controls, which show a timeline from December 23, 1979 to December 23, 1984. Another red circle labeled '2' highlights the 'Configure' icon (a wrench and screwdriver) in the bottom right corner of the toolbar.

Details | Basemap | Share | Print | Measure | Find address or place

Contents

- ☐ Earthquake or Volcano Declarations 1964 - 2013
- ☐ Fire Declarations 1964 - 2013
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- ☐ Hurricane/Typhoon Declarations 1964 - 2013
- ☐ Mud/Land Slide Declarations 1964 - 2013
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- ☐ Snow, Freezing, Severe Ice Storm Declarations 1964 - 2013
- ☐ Tornado Declarations 1964 - 2013
- ☐ Declarations By Housing Units
- ☐ Declarations By Population SQ MI (2015)
- ☐ Declarations By Season

0 300 600mi

December 23, 1979 to December 23, 1984

1

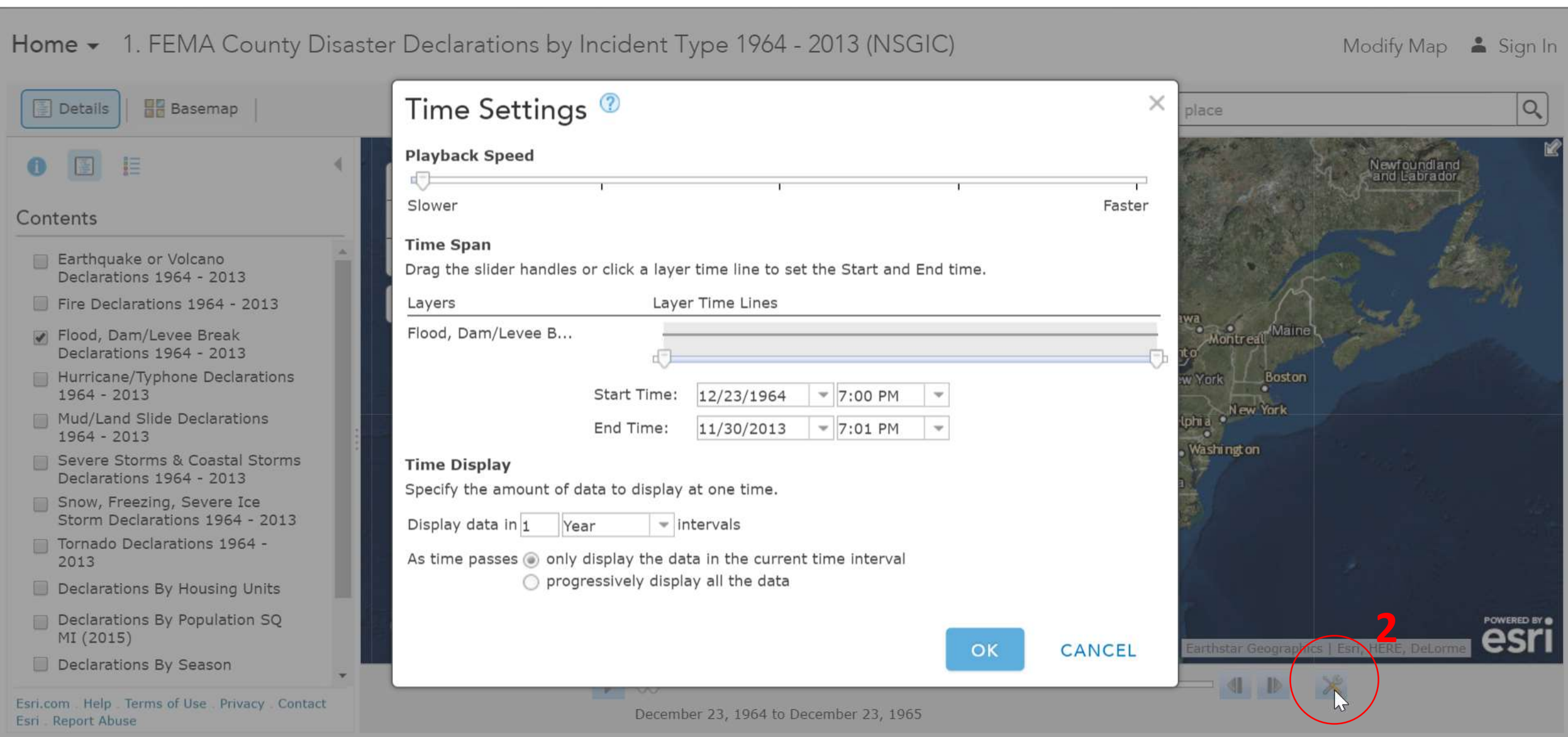
2

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Quick Help for First-Time ArcGIS Online Map Users

2. Clicking on the **Configure** icon displays the Time Settings Menu where the user can change various time-based display options.



Quick Help for First-Time ArcGIS Online Map Users

1. Basic Map Interaction – To print the current map being displayed select the **Print** icon. This will open a new browser tab or window displaying an image of the current map display suitable for printing.

Home ▾ 1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC) Modify Map Sign In

Details | Basemap | Share 1 Print Measure

Contents

- ☐ Earthquake or Volcano Declarations 1964 - 2013
- ☐ Fire Declarations 1964 - 2013
- ☒ Flood, Dam/Levee Break Declarations 1964 - 2013
- ☐ Hurricane/Typhoon Declarations 1964 - 2013
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- ☐ Tornado Declarations 1964 - 2013
- ☐ Declarations By Housing Units
- ☐ Declarations By Population SQ MI (2015)
- ☐ Declarations By Season

0 300 600mi

December 23, 1979 to December 23, 1984

https://nsgic.maps.arcgis.com/home/webmap/print.html

1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC)

FEMA County Disaster Declaration Details 1964 - 2013

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Quick Help for First-Time ArcGIS Online Map Users

1. Basic Map Interaction - To share the current map select the **Share** icon. This will open the Share Menu with options to share a link for the current map and/or to share the current map through your Social Media accounts.
2. Select the **Embed in Website** button to generate the HTML code to add the current map into a web site or blog post.

Home ▾ 1. FEMA County Disaster Declarations by Incident Type 1964 - 2013 (NSGIC) Modify Map Sign In

Details Basemap Share Print Measure

Contents

- ☐ Earthquake or Volcano Declarations 1964 - 2013
- ☐ Fire Declarations 1964 - 2013
- ☒ Flood, Dam/Levee Break Declarations 1964 - 2013
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- ☐ Tornado Declarations 1964 - 2013
- ☐ Declarations By Housing Units
- ☐ Declarations By Population SQ MI (2015)
- ☐ Declarations By Season

Share

Select one of the methods below to share your map.

Link to this map
 Facebook Twitter

☒ Share current map extent

Embed this map
EMBED IN WEBSITE

Embed in Website

Choose the size of your map. ⓘ
W: 500 X: 400 ☒ Allow responsive sizing

Copy and paste HTML to embed in website.
`<style>.embed-container {position: relative; padding-bottom: 80%; height: 0; max-width: 100%;} .embed-container iframe,`

Map Options Add Symbol

Choose options to display on your map.

<input checked="" type="checkbox"/> Zoom Control	<input checked="" type="checkbox"/> Scale Bar
<input type="checkbox"/> Home Button	<input type="checkbox"/> Location Search
<input type="checkbox"/> Basemap Selector	<input type="checkbox"/> Map Details
<input type="checkbox"/> View larger map	<input type="checkbox"/> Legend
<input checked="" type="checkbox"/> Disable scroll zoom	

Choose your theme.
☒ Light ☐ Dark

Map Preview

0 300 600mi

December 23, 1979 to

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Quick Help for First-Time ArcGIS Online Map Users

1. Practice these few basic skills and you will quickly become a proficient ArcGIS Online Map User and eventually a master of your own maps and apps.
2. For more help remember to click on **Help** below to open the ArcGIS Online Help web site, or visit

Home

<http://doc.arcgis.com/en/arcgis-online/>

