

# How to use Image Services in ArcGIS Online

1. Open up the Image Services URL from the LANDFIRE.gov website:  
[https://www.landfire.gov/data\\_access.php](https://www.landfire.gov/data_access.php)
2. **Click on the link** for the LF Version you are interested in using:
  - a. [https://lfps.usgs.gov/arcgis/rest/services/Landfire\\_LF220](https://lfps.usgs.gov/arcgis/rest/services/Landfire_LF220)
3. **Click on the link** of the Image Service layer you want to bring into ArcGIS Online:
  - a. [https://lfps.usgs.gov/arcgis/rest/services/Landfire\\_LF220/US\\_220EVT/ImageServer](https://lfps.usgs.gov/arcgis/rest/services/Landfire_LF220/US_220EVT/ImageServer)
4. **Click on the ArcGIS Online Map Viewer** link at the top of this page.

## ArcGIS REST Services Directory

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[JSON](#) | [SOAP](#)

## Landfire\_LF220/US\_220EVT (ImageServer)

**View In:** [ArcGIS JavaScript](#) [ArcGIS Online Map Viewer](#) [GIS Earth](#) [ArcMap](#)

**View Footprint In:** [ArcGIS Online Map Viewer](#)

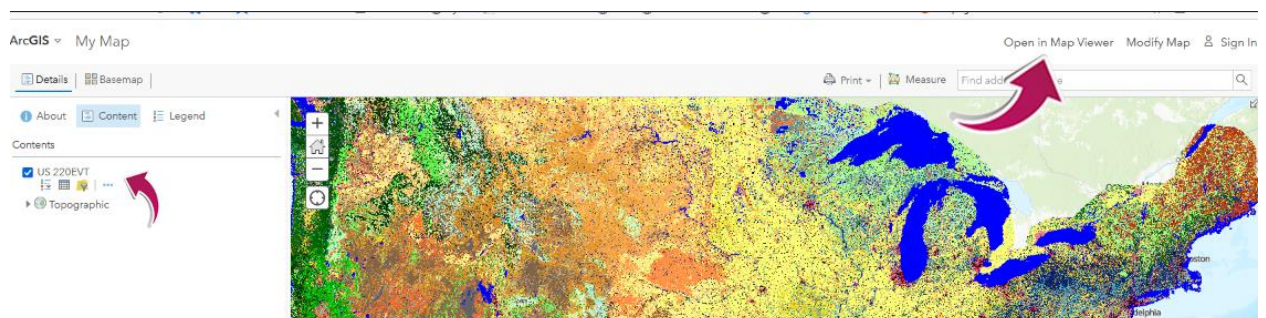
**Service Description:** Landfire\_LF220/US\_220EVT

**Name:** Landfire\_LF220/US\_220EVT

**Description:**

**Single Fused Map Cache:** false

5. The Image Service layer will appear in the Table of Contents (TOC) panel. (US 220 EVT)
  - a. A user can click on the Attribute Table icon in the TOC to view the attribute information for that layer.
  - b. A user can click on the Legend icon to view the legend for that layer.
6. To use the Identify options, the layer must be opened in the **Map Viewer**



7. Click on the map to view the identifying properties of the pixel on the map.

The screenshot displays a GIS application interface. On the left, a 'Layers' panel shows the 'US 220EVT' layer selected. The main map area shows a colorful, textured landscape. A 'Zoom to' popup window is open over a specific pixel, displaying the following data:

US 220EVT: LC20_EVT_220	
OBJECTID	1
OID	72
Name	LC20_EVT_220
B	72
BLUE	0.28
Category	Primary

On the right, a 'Properties' panel for the 'US 220EVT' layer is visible, showing a legend with various categories and their corresponding colors:

- Fill NoData
- North Pacific Oak V
- Northwestern Grea and Parkland
- Northern Rocky Mo Savanna
- Rocky Mountain As Woodland
- Rocky Mountain Big Woodland
- Western Great Plair and Woodland