

Wildland Urban Interface San Diego County, California (2021)

Tags There are no tags for this item.

Summary

There is no summary for this item.

Description

This raster dataset shows the wildland urban interface areas for San Diego County California for the year 2021. For further information in how this dataset has been created, please refer to the GitHub repository of this project under the following link: <https://git.sbg.ac.at/s1102917/flare>

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

There is no extent for this item.

Scale Range

Maximum (zoomed in) 1:5,000  
Minimum (zoomed out) 1:150,000,000

Topics and Keywords ▶

Themes or categories of the resource Environment, Geoscientific, Health

Citation ▶

Title Wildland Urban Interface San Diego County, California (2021)

Resource Details ▶

Dataset languages English  
Dataset character set utf8 - 8 bit UCS Transfer Format

ArcGIS item properties

Extents ▶

Extent  
Geographic extent  
Bounding rectangle  
West longitude -117.607  
East longitude -116.090  
South latitude 32.535  
North latitude 33.496

Geoprocessing history ▶

Process  
Process name  
Date 2025-04-10 17:45:12  
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Conversion Tools.tbx\RasterToPolygon  
Command issued  
RasterToPolygon RC\_zonalHexagons\_2Mio\_2021  
C:\Users\maxsc\OneDrive\Dokumente\AppliedGeoinfo\SoSe\_25\I3\work\main\_analysis\_arcgispro\arcgispro\_testing\_fire.gdb\WUIs\_2021 SIMPLIFY  
OBJECTID MULTIPLE\_OUTER\_PART #  
Include in lineage when exporting metadata No

Process  
Process name  
Date 2025-04-18 10:40:46  
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\UpdateSchema  
Command issued  
UpdateSchema "CIMDATA=<CIMStandardDataConnection xsi:type='typens: CIMStandardDataConnection' xmlns:xsi='http://www.w3.org/2001/XMLSchema-instance' xmlns:xs='http://www.w3.org/2001/XMLSchema' xmlns:typens='http://www.esri.com/schemas/ArcGIS/3.4.0'><WorkspaceConnectionString>DATABASE=C:\Users\maxsc\OneDrive\Dokumente\AppliedGeoinfo\SoSe\_25\I3\work\I3\_main\_analysis\_arcgispro\arcgispro\_testing\_fire.gdb\WUIs\_2021</WorkspaceConnectionString><WorkspaceFactory>FileGDB</WorkspaceFactory><Dataset>WUIs\_2021</Dataset><DatasetType>esriDTFeatureClass</DatasetType></CIMStandardDataConnection>" <operationSequence><workflow><AddField><field\_name>AREA\_km2</field\_name><field\_type>DOUBLE</field\_type><field\_is\_nullable>True</field\_is\_nullable><field\_is\_required>False</field\_is\_required></AddField></workflow></operationSequence>  
Include in lineage when exporting metadata No

Process  
Process name  
Date 2025-04-18 10:41:02  
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Data Management Tools.tbx\CalculateField  
Command issued  
CalculateField WUIs\_2021 AREA\_km2 "!Shape\_Area! / 1000000" PYTHON3 # TEXT NO\_ENFORCE\_DOMAINS  
Include in lineage when exporting metadata No

Metadata Details ▶

Metadata language English  
Metadata character set utf8 - 8 bit UCS Transfer Format

Scope of the data described by the metadata dataset

Last update ⇄ 2025-05-17

## ArcGIS metadata properties

Metadata format ArcGIS 1.0

Standard or profile used to edit metadata ISO19115\_3

Created in ArcGIS for the item 2025-04-10 17:45:12

## Automatic updates

Have been performed No

## Metadata Contacts ►

## Metadata contact - publisher

Individual's name Max Schneeberger

Organization's name University of Salzburg

Contact's position Student