



Josh Hirner <jhirner@gmail.com>

AppEEARS LA and Orange counties Request Complete

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To: jhirner@gmail.com

Wed, Jul 20, 2022 at 6:20 AM

Hello,

Thank you for using AppEEARS! Your request **LA and Orange counties** has been processed. You can explore and download the request using the links below.

Explore: <https://appeears.earthdatacloud.nasa.gov/view/82d7959f-33ec-4e11-a8bb-261c51b8bb58>

Download: <https://appeears.earthdatacloud.nasa.gov/download/82d7959f-33ec-4e11-a8bb-261c51b8bb58>

This is a system generated email. Please do not reply to it. If you have any questions, contact LP DAAC User Services using the contact information below. Please provide your Request Name and ID when referencing your order.

Request Details:

Name: LA and Orange counties
ID: 82d7959f-33ec-4e11-a8bb-261c51b8bb58
Start Date: 06-01-2022
End Date: 07-18-2022
Layers:
 _250m_16_days_EVI (MYD13Q1.061)
 _250m_16_days_MIR_reflectance (MYD13Q1.061)
 _250m_16_days_NDVI (MYD13Q1.061)
 _250m_16_days_NIR_reflectance (MYD13Q1.061)
 _250m_16_days_VI_Quality (MYD13Q1.061)
 _250m_16_days_blue_reflectance (MYD13Q1.061)
 _250m_16_days_composite_day_of_the_year (MYD13Q1.061)
 _250m_16_days_pixel_reliability (MYD13Q1.061)
 _250m_16_days_red_reflectance (MYD13Q1.061)
 _250m_16_days_relative_azimuth_angle (MYD13Q1.061)
 _250m_16_days_sun_zenith_angle (MYD13Q1.061)
 _250m_16_days_view_zenith_angle (MYD13Q1.061)

Documentation:

The documentation for AppEEARS can be found at <https://appeears.earthdatacloud.nasa.gov/help>.

Data Product Citations:

Didan, K. (2021). MODIS/Aqua Vegetation Indices 16-Day L3 Global 250m SIN Grid V061. NASA EOSDIS Land Processes DAAC. Accessed 2022-07-20 from <https://doi.org/10.5067/MODIS/MYD13Q1.061>. Accessed July 20, 2022.

Software Citation:

AppEEARS Team. (2022). Application for Extracting and Exploring Analysis Ready Samples (AppEEARS). Ver. 3.6. NASA EOSDIS Land Processes Distributed Active Archive Center (LP DAAC), USGS/Earth Resources Observation and Science (EROS) Center, Sioux Falls, South Dakota, USA. Accessed July 20, 2022. <https://appeears.earthdatacloud.nasa.gov>

Disclaimer:

No warranty is expressed or implied regarding the utility of this product. The product is produced on a UNIX system. If the format of the product is not compatible with your software, you may need a conversion or import utility to facilitate your use of this product.

Sample Request Retention:

AppEEARS sample request outputs are available to download for a limited amount of time after completion. Please visit <https://appeears.earthdatacloud.nasa.gov/help?section=sample-retention> for details.

Support Contacts:

NASA Land Processes Distributed Active Archive Center User Services
USGS Earth Resources Observation and Science (EROS) Center
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*App*EEARS