Most of the images, data, and related products available from the USGS Earth Resources Observation and Science (EROS) Center, which also contains the NASA Land Processed Distributed Active Archive Center (LP DAAC), are federally created data and therefore reside in the public domain and may be used, transferred, or reproduced without copyright restriction.

When using any imagery, data products, or information accessed from USGS or NASA's LP DAAC systems, we do ask that proper credit be given. The proper use and citation of imagery and products will vary according to source, and detailed information is provided in the sections below.

## **USGS Products**

The USGS EROS Center systems provide access to a variety of products from USGS sources.

Some specific examples of USGS products would include:

- Aerial Photography such as Digital Orthophoto Quadrangles (DOQs)
- Landsat products
- EO-1 products
- Land Cover products such as National Land Cover Dataset (NLCD)
- Vegetation Monitoring products such as VegDRI, QuickDRI, and eMODIS

Acknowledgement or credit of the USGS as data source should be provided by including a line of text citation such as the example shown below.

1 of 2 4/26/2023, 11:42 AM

(Product, Image, Photograph, or Dataset Name) courtesy of the U.S. Geological Survey

• Example: Landsat-7 image courtesy of the U.S. Geological Survey

See the USGS Visual Identity System Guidance for further details on proper citation and acknowledgement of USGS products.

2 of 2 4/26/2023, 11:42 AM