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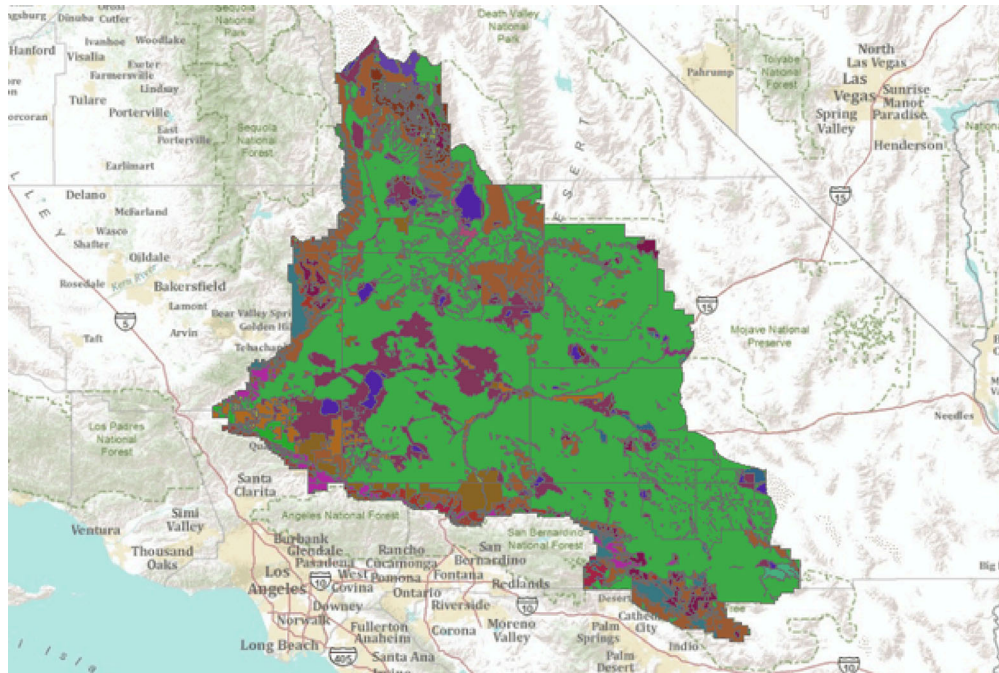
BLM West Mojave Plan Vegetation

Sep 19, 2011

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Description:

Vegetation communities in the West Mojave Planning area. Includes missing data from WM boundary extension.

- Details
- Data Layers (1)

Data Provided By:

U.S. Bureau of Land Management

Content date:

not specified

Contact Organization:

U.S. Bureau of Land Management, California Desert District

Contact Person(s):

- [Tom Zmudka](#)

Use Constraints:

May be somewhat out of date, particularly in urbanizing areas.

These data are public information and may be used and interpreted by organizations, agencies, units of government, or others. The user has sole responsibility for ensuring the appropriate application of these data and the U.S. Bureau of Land Management shall not be held liable for any use or misuse of the data described hereon. Generally, these data are intended for small scale (1:24,000 and smaller) natural resource management and planning applications. It is strongly recommended that these data be acquired directly from the U.S. Bureau of

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The U.S. Bureau of Land Management should be cited as the data source in any products derived from these data.
This dataset is visible to everyone

Dataset Type:
Layer Package

Tags:
[plant communities](#), [west mojave plan](#), [vegetation](#)

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Gallery

[Desert LCC Base Data](#)[Desert LCC Base Data](#)

Base datasets useful for Desert LCC stakeholders.

[Matthew Rice](#) (August 20, 2014)



Gallery

[Eastern Mojave Desert LCD](#)[Eastern Mojave Desert LCD](#)

The Mojave Desert Pilot Area includes areas within the Desert Tortoise Recovery Plan in California and Nevada. The landscape is important for shrubland habitat and connectivity for desert tortoise, as well as other threatened, endangered, and endemic species. The Amargosa River also cuts through the area,...

[Desert LCC GIS Coordinator](#) (Last modified February 15, 2018)

About the Uploader[Conservation Biology Institute](#)

The Conservation Biology Institute (CBI) provides scientific expertise to support the conservation and recovery of biological diversity in its natural state through applied research, education, planning, and community service.

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