

Ecological Cores/Restoration Priorities



Tags

Impact Cores, Recovery, Restoration, Conservation

Summary

This layer displays ecological cores larger than 5,000 acres.

Description

This dataset identifies (stratified by TNC matrix forest blocks) areas of low human impact (using Human Footprint). Includes lowest impact cores and adjacent low impact lands for potential recovery and restoration for the benefit of the cores and the greater conservation networks. This dataset includes accompanying gap status, elevation zones, and broad forest cover for assessment of representation of these attributes stratified by matrix forest block.

Topics and Keywords

PLACE KEYWORDS United States

THEME KEYWORDS Impact Cores, Recovery, Restoration, Conservation

Citation Contacts

RESPONSIBLE PARTY

ORGANIZATION'S NAME The Wilderness Society
CONTACT'S ROLE originator

RESPONSIBLE PARTY

CONTACT'S ROLE publisher

CONTACT INFORMATION

ADDRESS

DELIVERY POINT The Wilderness Society

DATE DATA WAS OBTAINED December 19, 2012

HOW TO ACQUIRE COPY OF THE DATA

Resource Points of Contact

POINT OF CONTACT Peter McKinley
ORGANIZATION'S NAME The Wilderness Society
CONTACT'S ROLE originator

Resource Constraints

LEGAL CONSTRAINTS

OTHER CONSTRAINTS

See resources point of contact

CONSTRAINTS

LIMITATIONS OF USE

See resources point of contact

Metadata Contacts

METADATA CONTACT

INDIVIDUAL'S NAME Brett Beardsley

ORGANIZATION'S NAME Argonne National Laboratory

CONTACT'S ROLE point of contact

CONTACT INFORMATION

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Fields

FIELD FID

* DATA TYPE Object ID

FIELD Shape

* DATA TYPE Geometry

FIELD Group

* DATA TYPE Small Integer

FIELD ACRES

* DATA TYPE Long Integer

* FIELD DESCRIPTION Area in acres