

S_R09_OTT.WildernessArea

SDE Feature Class

Tags

Wilderness Boundaries, Wilderness Areas, Restricted areas

Summary

This dataset is intended to show locations of wilderness boundaries on the Ottawa National Forest for Land management planning from project-level to forest-level.

Description

Wilderness Boundaries

Credits

There are no credits for this item.

Use limitations

Data may be viewed and used by any and all entities upon request. However, data should not be changed by anyone other than the Ottawa National Forest. The USDA Forest Service does not guarantee accuracy of these data.

Extents ►

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
* WEST LONGITUDE -89.400512
* EAST LONGITUDE -87.925680
* NORTH LATITUDE 46.733865
* SOUTH LATITUDE 46.163492
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 316526.203252
* EAST LONGITUDE 428561.125853
* SOUTH LATITUDE 5114958.264124
* NORTH LATITUDE 5176014.632821
* EXTENT CONTAINS THE RESOURCE Yes

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected
* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983
* PROJECTION NAD_1983_UTM_Zone_16N
* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 26916
X ORIGIN -5120899.9982916601
Y ORIGIN -9998099.9986551497
XY SCALE 7812.4999927240506

Z ORIGIN 0
Z SCALE 1
M ORIGIN 0
M SCALE 1
XY TOLERANCE 0.0040960000038146897
Z TOLERANCE 2
M TOLERANCE 2
HIGH PRECISION true
WELL-KNOWN TEXT
PROJCS["NAD_1983_UTM_Zone_16N",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIME_M["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",-87.0],PARAMETER["Scale_Factor",0.9996],PARAMETER["Latitude_Of_Origin",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",26916]]

Horizontal Positional Accuracy Report

CFFs meet National Map Accuracy Standards which require that 90 percent of all well-defined features be shown on the map within .02 inches of their true location. At the PBS scale of 1:24,000 this represents 40 feet on the ground