

OTT_Trails

Shapefile

Thumbnail Not Available

Tags

Trail, Travel Route, hiking, OHV, canoe, snowmobile

Summary

This dataset is intended to show locations of Trails on the Ottawa National Forest for Land management planning from project-level to forest-level. Date of last library update 1/9/2013

Description

A feature class describing the spatial location of trails within or in close proximity to the Ottawa National Forest. The trails in this feature class may be hiking trails, canoe routes (water trails) mountain bike trails, snowmobile trails or trails for OHV's. Route measurements and route directions must correspond to those stored in the INFRA Oracle table RTE_BASICS. A trail is a linear feature constructed for the purpose of allowing the free movement of people, stock, or Off Highway Vehicles (OHV). Route measurements and route directions must correspond to those stored in the INFRA Oracle table RTE_BASICS.

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.

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 -5120900
Y ORIGIN -9998100
XY SCALE 450445547.3910538
Z ORIGIN -100000
Z SCALE 10000
M ORIGIN -1016.9070734733027
M SCALE 4194304001953.124
XY TOLERANCE 0.001
Z TOLERANCE 0.001
M TOLERANCE 0.001
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]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",50000.0],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]]