

KNF Trails 083016

File Geodatabase Feature Class

Thumbnail Not Available

Tags

NFS Trails, Kootenai National Forest

Summary

Simplify and publish current NFS trails for www. Extracted 08/30/16

Description

Simplified and dissolved on key fields, addition of TRAIL_MILEAGE field for www. 8/31/16

Trail as linear event extracted from NRM R01_KNF_edit_TRANSPORTATION with event from FSDBA.II_TRAIL_LINEAR_EVENTS_0114 08/30/16. Saved as snapshot data.

Both Existing and Decommissioned trail status. Infra rows of data without GIS lines deleted from layer (trls 174, 245, 271, 343, 359, 65A,SNO400, SNO7417 - all decommissioned except SNO7417).

For further information on spatial/database attribute definitions and use, please contact GIS Coordinator 406.293.6211.

Credits

Contact Organization: Kootenai National Forest Supervisor's Office

Contact Position: GIS coordinator

Contact Address: 31374 US Hwy2, Libby, Montana 59923

Contact Voice Phone: 406.293.6211

Use limitations

The Forest Service uses the most current data available. Geographical Information Systems (GIS) data and product accuracy may vary. They may be: developed from sources of different accuracy, accurate only at certain scales, based on modeling or interpretation, incomplete while being created or revised, etc. Using GIS products for purposes other than those for which they were created may yield inaccurate or misleading results. Represented features may not be in an accurate geographic location. The Forest Service makes no expressed or implied warranty, including warranty or merchantability and fitness with respect to the character, function, or capabilities of the data or their appropriateness for any user's purposes. The Forest Service reserves the right to correct, update, modify, or replace the geospatial information without notification. Not intended for use at scales greater than 1:24,000.

Extent

West -116.205008 **East** -114.663518

North 49.018238 **South** 47.617376

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:150,000,000