FinalROD_RoadDecom

 Metadata also available as

Metadata:

- Identification_Information
- Spatial_Data_Organization_Information
- Spatial_Reference_Information
- Entity_and_Attribute_Information
- Distribution_Information
- Metadata_Reference_Information

Identification_Information:

    Citation:

        Citation_Information:

            Originator: US Forest Service, Four Forest Restoration Initiative
            Publication_Date: 20150417
            Title: FinalROD_RoadDecom
            Geospatial_Data_Presentation_Form: vector digital data

    Description:

        Abstract:
            This dataset contains proposed road obliteration/decommission on the Coconino and Kaibab National Forests described in the Four Forest Restoration Initiative (4-FRI) Coconino/Kaibab Final Record of Decision.
        Purpose:
            This dataset was created to display proposed road obliteration/decommission described in the 4-FRI Coconino/Kaibab Final ROD.

    Time_Period_of_Content:

        Time_Period_Information:

            Single_Date/Time:

                Calendar_Date: 20150417

        Currentness_Reference:
            Applies to the Four Forest Restoration Initiative Coconino/Kaibab Final Record of Decision

    Status:

        Progress: Complete
        Maintenance_and_Update_Frequency: None planned

Spatial_Domain:

    Bounding_Coordinates:

        West_Bounding_Coordinate: -112.327552
        East_Bounding_Coordinate: -111.328036
        North_Bounding_Coordinate: 35.976619
        South_Bounding_Coordinate: 34.807189

Keywords:

    Theme:

        Theme_Keyword_Thesaurus: None
        Theme_Keyword: Four Forest Restoration Initiative
        Theme_Keyword: 4-FRI
        Theme_Keyword: Road Obliteration
        Theme_Keyword: Road Decommission
        Theme_Keyword: Coconino/Kaibab Final ROD
        Theme_Keyword: Coconino/Kaibab Final Record of Decision

Access_Constraints: None
Use_Constraints:
    Spatial data came from GPS, topo maps, travel maps, and on screen digitizing, and should be used accordingly for accuracy considerations. This product is reproduced from geospatial information prepared by the U.S. Department of Agriculture, Forest Service. GIS data and product accuracy may vary. They may be developed from sources of differing 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. The Forest Service reserves the right to correct, update, modify, or replace GIS products based on new inventories, new or revised information, and if necessary in conjunction with other federal, state, or local public agencies or the public in general as required by policy or regulation. Previous recipients of the products may not be notified unless reuired by policy or regulation. Information shown is based upon data compiled as of April 2015.
Point_of_Contact:

    Contact_Information:

        Contact_Organization_Primary:

            Contact_Organization: US Forest Service
            Contact_Person: Four Forest Restoration Initiative

        Contact_Address:

            Address_Type: mailing and physical
            Address: 1824 S Thompson St.
            City: Flagstaff
            State_or_Province: AZ
            Postal_Code: 86001

        Contact_Voice_Telephone: (928) 527-3600
        Contact_Facsimile_Telephone: (928) 527-3620
        Hours_of_Service: Mon-Fri, 8 a.m. - 4 p.m.

Native_Data_Set_Environment:

Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.2.2.3574

Spatial_Data_Organization_Information:

Direct_Spatial_Reference_Method: Vector
Point_and_Vector_Object_Information:

SDTS_Terms_Description:

SDTS_Point_and_Vector_Object_Type: String
Point_and_Vector_Object_Count: 2020

Spatial_Reference_Information:

Horizontal_Coordinate_System_Definition:

Planar:

Map_Projection:

Map_Projection_Name: NAD 1983 UTM Zone 12N
Transverse_Mercator:

Scale_Factor_at_Central_Meridian: 0.9996
Longitude_of_Central_Meridian: -111.0
Latitude_of_Projection_Origin: 0.0
False_Easting: 500000.0
False_Northing: 0.0

Planar_Coordinate_Information:

Planar_Coordinate_Encoding_Method: coordinate pair
Coordinate_Representation:

Abscissa_Resolution: 0.0000000022200024164500956
Ordinate_Resolution: 0.0000000022200024164500956

Planar_Distance_Units: meter

Geodetic_Model:

Horizontal_Datum_Name: D North American 1983
Ellipsoid_Name: GRS 1980
Semi-major_Axis: 6378137.0
Denominator_of_Flattening_Ratio: 298.257222101

Entity_and_Attribute_Information:

Detailed_Description:

Entity_Type:

Entity_Type_Label: FinalROD_RoadDecom

Attribute:

> *Attribute_Label:* FID
> *Attribute_Definition:* Internal feature number.
> *Attribute_Definition_Source:* Esri
> *Attribute_Domain_Values:*
>
>> *Unrepresentable_Domain:*
>>   Sequential unique whole numbers that are automatically generated.

Attribute:

> *Attribute_Label:* Shape
> *Attribute_Definition:* Feature geometry.
> *Attribute_Definition_Source:* ESRI
> *Attribute_Domain_Values:*
>
>> *Unrepresentable_Domain:* Coordinates defining the features.

Attribute:

> *Attribute_Label:* RTE_CN

Attribute:

> *Attribute_Label:* ID

Attribute:

> *Attribute_Label:* Decom

Attribute:

> *Attribute_Label:* GIS_Miles

Attribute:

> *Attribute_Label:* SHAPE_Leng

Distribution_Information:

Distribution_Liability: See access and use constraints information.
Standard_Order_Process:

> *Digital_Form:*
>
>> *Digital_Transfer_Information:*
>>
>>> *Format_Name:* File Geodatabase Feature Class
>>
>> *Digital_Transfer_Option:*

Metadata_Reference_Information:

Metadata_Date: 20150513
Metadata_Contact:

    Contact_Information:

        Contact_Organization_Primary:

            Contact_Organization: US Forest Service
            Contact_Person: Four Forest Restoration Initiative

        Contact_Address:

            Address_Type: mailing and physical
            Address: 1824 S Thompson St.
            City: Flagstaff
            State_or_Province: AZ
            Postal_Code: 86001

        Contact_Voice_Telephone: (928) 527-3600
        Contact_Facsimile_Telephone: (928) 527-3620
        Hours_of_Service: Mon-Fri, 8 a.m. - 4 p.m.

Metadata_Standard_Name: FGDC Content Standard for Digital Geospatial Metadata
Metadata_Standard_Version: FGDC-STD-001-1998
Metadata_Time_Convention: local time

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