

State Wildlife Action Plan Priority Habitats: Terrestrial Priority Area (TN)



Tags

Terrestrial, Priority, Area

Summary

Terrestrial Priority Areas. See <http://www.state.tn.us/twra/cwcs/tncwcs2005.pdf> for more information.

Description

Terrestrial Priority Areas.

Credits

There are no credits for this item.

Use limitations

There are no access and use limitations for this item.

Extent

West 206400.980574 East 978284.321601

North 4065039.994935 South 3872221.11798

Scale Range

There is no scale range for this item.

ArcGIS Metadata

Topics and Keywords

* CONTENT TYPE Downloadable Data

Citation

TITLE sw05_hrb_gspdv_g8_u

PRESENTATION FORMATS digital map

Resource Details

DATASET LANGUAGES English (UNITED STATES)

SPATIAL REPRESENTATION TYPE vector

PROCESSING ENVIRONMENT Microsoft Windows XP Version 5.1 (Build 2600) Service Pack 2; ESRI ArcCatalog 9.2.0.1324

ARCGIS ITEM PROPERTIES

- * NAME terrestrial_habitat_NatSer_TN
- * SIZE 28.047
- * LOCATION
 - * ACCESS PROTOCOL Local Area Network

Extents

EXTENT

GEOGRAPHIC EXTENT BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
WEST LONGITUDE 206400.980574
EAST LONGITUDE 978284.321601
NORTH LATITUDE 4065039.994935
SOUTH LATITUDE 3872221.11798
EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

- * WEST LONGITUDE -10042937.240900
- * EAST LONGITUDE -9089712.045600
- * SOUTH LATITUDE 4161549.613800
- * NORTH LATITUDE 4394302.879400
- * EXTENT CONTAINS THE RESOURCE Yes

Spatial Reference

ARCGIS COORDINATE SYSTEM

- * TYPE Projected
- * GEOGRAPHIC COORDINATE REFERENCE GCS_WGS_1984
- * PROJECTION WGS_1984_Web_Mercator_Auxiliary_Sphere
- * COORDINATE REFERENCE
DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 3857

X ORIGIN -20037700

Y ORIGIN -30241100

XY SCALE 10000

Z ORIGIN -100000

Z SCALE 10000

M ORIGIN -100000

M SCALE 10000

XY TOLERANCE 0.001

Z TOLERANCE 0.001

M TOLERANCE 0.001

HIGH PRECISION true

WELL-KNOWN TEXT

PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS["GCS_WGS_1984",DATUM
["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwic
h",0.0],UNIT
["Degree",0.0174532925199433]],PROJECTION["Mercator_Auxiliary_Sphere"],PARAMETER
["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0]
,PARAMETER
["Standard_Parallel_1",0.0],PARAMETER["Auxiliary_Sphere_Type",0.0],UNIT["Meter",1.0],A
UTHORITY["EPSG",3857]]

REFERENCE SYSTEM IDENTIFIER

VALUE 102008

- * CODESPACE EPSG
- * VERSION 7.4.1

Spatial Data Properties

VECTOR

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME terrestrial_habitat_NatSer_TN

- * OBJECT TYPE composite
- * OBJECT COUNT 31658

ARCGIS FEATURE CLASS PROPERTIES

- * FEATURE TYPE Simple
- * GEOMETRY TYPE Polygon
- * HAS TOPOLOGY FALSE
- * FEATURE COUNT 31658
- * SPATIAL INDEX TRUE
- * LINEAR REFERENCING FALSE

Distribution

DISTRIBUTOR

AVAILABLE FORMAT

NAME Shapefile

TRANSFER OPTIONS

TRANSFER SIZE 28.047

ONLINE SOURCE

LOCATION

ACCESS PROTOCOL Local Area Network

DESCRIPTION Downloadable Data

DISTRIBUTION

FORMAT

- * NAME File Geodatabase Feature Class

TRANSFER OPTIONS

- * TRANSFER SIZE 28.047

Fields

DETAILS FOR OBJECT terrestrial_habitat_NatSer_TN

- * TYPE Feature Class
- * ROW COUNT 31658

FIELD OBJECTID

- * ALIAS OBJECTID
- * DATA TYPE OID
- * WIDTH 4
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION

Internal feature number.

* DESCRIPTION SOURCE
ESRI

* DESCRIPTION OF VALUES Sequential unique whole numbers that are automatically generated.

FIELD Shape

* ALIAS Shape
* DATA TYPE Geometry
* WIDTH 0
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Feature geometry.

DESCRIPTION SOURCE
ESRI

DESCRIPTION OF VALUES Coordinates defining the features.

FIELD HRB_ID

* ALIAS HRB_ID
* DATA TYPE Integer
* WIDTH 4
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Unique Habitat Patch ID

FIELD HRB_NAME

* ALIAS HRB_NAME
* DATA TYPE String
* WIDTH 150
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Habitat Patch Name

FIELD L6_ID

* ALIAS L6_ID
* DATA TYPE Double
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

SWAP Habitat Type ID

FIELD L6_HABITAT

* ALIAS L6_HABITAT
* DATA TYPE String
* WIDTH 254
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

SWAP Habitat Type

FIELD L14_FULL

- * ALIAS L14_FULL
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Habitat classification (levels 1 - 4)

FIELD L13_FULL

- * ALIAS L13_FULL
- * DATA TYPE String
- * WIDTH 254
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Habitat classification (levels 1 - 3)

FIELD ACRES

- * ALIAS ACRES
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD SRT_ID

- * ALIAS SRT_ID
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial subregion ID

FIELD TREG_ID

- * ALIAS TREG_ID
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial region ID

FIELD L6_SRT_ID

- * ALIAS L6_SRT_ID
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Habitat type + terrestrial subregion ID

FIELD L6_TREG_ID

- * ALIAS L6_TREG_ID
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Habitat type + terrestrial region ID

FIELD RB_ID

- * ALIAS RB_ID
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Roadless block ID

FIELD RB_AC

- * ALIAS RB_AC
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Roadless block total acres

FIELD TGS32PDV

- * ALIAS TGS32PDV
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Score - All GCN Species

FIELD TIER_1

- * ALIAS TIER_1
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Scores - Tier 1 spp

FIELD TIER_2

- * ALIAS TIER_2
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Scores - Tier 2 spp

FIELD TIER_3

- * ALIAS TIER_3
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Scores - Tier 3 spp

FIELD T1_AMPHIBI

- * ALIAS T1_AMPHIBI
- * DATA TYPE Single

- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Scores - Tier 1 amphibians

FIELD T1_BIRD

- * ALIAS T1_BIRD
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Scores - Tier 1 birds

FIELD T1_GASTROP

- * ALIAS T1_GASTROP
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Scores - Tier 1 gastropods

FIELD T1_MAMMAL

- * ALIAS T1_MAMMAL
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Scores - Tier 1 mammals

FIELD T1_REPTILE

- * ALIAS T1_REPTILE
- * DATA TYPE Single
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Terrestrial Priority Scores - Tier 1 reptiles

FIELD T1_NB4MIN8

- * ALIAS T1_NB4MIN8
- * DATA TYPE SmallInteger
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD T1RPRIORIT

- * ALIAS T1RPRIORIT
- * DATA TYPE String
- * WIDTH 16
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Regional Priority Rating - Tier 1 GCN Spp

FIELD Shape_Length

- * ALIAS Shape_Length
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Length of feature in internal units.
- * DESCRIPTION SOURCE
ESRI
- * DESCRIPTION OF VALUES Positive real numbers that are automatically generated.

FIELD Shape_Area

- * ALIAS Shape_Area
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0
- * FIELD DESCRIPTION
Area of feature in internal units squared.
- * DESCRIPTION SOURCE
ESRI
- * DESCRIPTION OF VALUES Positive real numbers that are automatically generated.

Metadata Details

METADATA LANGUAGE English (UNITED STATES)
METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset
SCOPE NAME dataset

LAST UPDATE 2007-08-01

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
METADATA STYLE FGDC CSDGM Metadata

CREATED IN ARCGIS FOR THE ITEM 2011-12-27 15:27:52
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AUTOMATIC UPDATES

HAVE BEEN
PERFORMED Yes
LAST UPDATE 2012-06-28
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