Tier 1 Conservation Area (KY)



Tags NatureServe, Conservation Area

FGDC Metadata (read-only)

Identification

CITATION

CITATION INFORMATION

ORIGINATOR REQUIRED: The name of an organization or individual that developed the data set. PUBLICATION DATE REQUIRED: he date when the data set is published or otherwise made available for release.

TITLE

Tier_1_Conservation_Areas GEOSPATIAL DATA PRESENTATION FORM vector digital data ONLINE LINKAGE \\KTHEOHARIDESPC\E\$\GIS_SWAP\Data\Kentucky\Tier_1_Conservation_Areas.shp

DESCRIPTION

ABSTRACT

Appendix 4.26, 4.31, 4.32, and 4.33 in Kentucky's Comprehensive Wildlife Conservation Plan. Each taxonomic conservation area (6 total) was assigned a value of 1 and then all were summed together. Ecoregions with values of 4 or more were considered tier I areas

PURPOSE

Locate Tier 1, Priority Conservation Areas for State and Tribal Wildlife Grants Program

SUPPLEMENTAL INFORMATION

Kentucky's wildlife action plan is available online at This feature class is presented in appendix 4.26, 4.31, 4.32, and 4.33

TIME PERIOD OF CONTENT

TIME PERIOD INFORMATION SINGLE DATE/TIME CALENDAR DATE 9/21/05. CURRENTNESS REFERENCE publication date

STATUS PROGRESS Complete MAINTENANCE AND UPDATE FREQUENCY

Continually

SPATIAL DOMAIN

BOUNDING COORDINATES WEST BOUNDING COORDINATE -89.629965 EAST BOUNDING COORDINATE -83.990109 NORTH BOUNDING COORDINATE 37.755309 SOUTH BOUNDING COORDINATE 36.463729

KEYWORDS

THEME

THEME KEYWORD THESAURUS None THEME KEYWORD boundaries THEME KEYWORD KDFWR THEME KEYWORD Kentucky Department of Fish and Wildlife Resources THEME KEYWORD State and Tribal Wildlife Grants Program THEME KEYWORD Comprehensive Wildlife Conservation Strategy THEME KEYWORD Terrestrial species THEME KEYWORD Priority Conservation Area THEME KEYWORD mammal THEME KEYWORD ecoregion THEME KEYWORD bird THEME KEYWORD reptile THEME KEYWORD amphibian THEME KEYWORD 8-digit hyrologic unit THEME KEYWORD mussels THEME KEYWORD fishes

THEME KEYWORD lampreys

PLACE

PLACE KEYWORD THESAURUS None PLACE KEYWORD Mississippi River PLACE KEYWORD Ohio Valley PLACE KEYWORD Interior Low Plateau Karst PLACE KEYWORD Southwestern Appalachian

STRATUM

STRATUM KEYWORD THESAURUS None

STRATUM KEYWORD ecoregion

TEMPORAL

TEMPORAL KEYWORD THESAURUS None TEMPORAL KEYWORD 2005

ACCESS CONSTRAINTS

None

USE CONSTRAINTS None

POINT OF CONTACT

CONTACT INFORMATION CONTACT PERSON PRIMARY CONTACT PERSON Keith Wethington CONTACT ORGANIZATION KY Department of Fish and Wildlife Resources CONTACT POSITION Data information for the SWAP CONTACT ELECTRONIC MAIL ADDRESS Keith.Wethington@ky.gov

DATA SET CREDIT

KY Dept. of Fish and Wildlife Resources -- KY Fish and Wildlife Information Systems Office

SECURITY INFORMATION SECURITY CLASSIFICATION SYSTEM unclassified SECURITY CLASSIFICATION Unclassified

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

Data Quality

ATTRIBUTE ACCURACY

ATTRIBUTE ACCURACY REPORT Accuracy has been verified by review of species experts/biologists with the department, and by more public review.

LOGICAL CONSISTENCY REPORT

The conservation areas have been verified and aligned to either hydrological units or ecoregions.

COMPLETENESS REPORT

This reflects the revision and review as submitted for Federal review in September, 2005. The plan will be updated again at 5-year intervals. The completeness is limited to species observed so is incomplete. Some species are more easily observed and surveyed that others.

LINEAGE

PROCESS STEP PROCESS DESCRIPTION Converted from 4.26, of the raster data set.

SOURCE USED CITATION ABBREVIATION

PROCESS STEP PROCESS DESCRIPTION

Dataset copied.

SOURCE USED CITATION ABBREVIATION PROCESS DATE 2011-02-10 PROCESS TIME 21:05:35

Spatial Reference

HORIZONTAL COORDINATE SYSTEM DEFINITION

PLANAR

PLANAR COORDINATE INFORMATION PLANAR COORDINATE ENCODING METHOD coordinate pair COORDINATE REPRESENTATION ABSCISSA RESOLUTION 0.000001 ORDINATE RESOLUTION 0.000001 PLANAR DISTANCE UNITS survey feet

GEODETIC MODEL

HORIZONTAL DATUM NAME North American Datum of 1983 ELLIPSOID NAME Geodetic Reference System 80 SEMI-MAJOR AXIS 6378137.000000 DENOMINATOR OF FLATTENING RATIO 298.257222 DETAILED DESCRIPTION ENTITY TYPE ENTITY TYPE LABEL Tier_1_Conservation_Areas

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 NAME

ATTRIBUTE ATTRIBUTE LABEL ACRES

ATTRIBUTE ATTRIBUTE LABEL SHAPE_Leng

ATTRIBUTE ATTRIBUTE LABEL SHAPE_Area ATTRIBUTE DEFINITION Area of feature in internal units squared. ATTRIBUTE DEFINITION SOURCE ESRI ATTRIBUTE DOMAIN VALUES UNREPRESENTABLE DOMAIN Positive real numbers that are automatically generated.

Distribution Information

RESOURCE DESCRIPTION Downloadable Data STANDARD ORDER PROCESS DIGITAL FORM DIGITAL TRANSFER INFORMATION TRANSFER SIZE 0.130

Metadata Reference

METADATA DATE 2008-11-13 METADATA CONTACT CONTACT INFORMATION CONTACT ORGANIZATION PRIMARY CONTACT ORGANIZATION REQUIRED: The organization responsible for the metadata information.

CONTACT PERSON REQUIRED: The person responsible for the metadata information. CONTACT ADDRESS

ADDRESS TYPE REQUIRED: The mailing and/or physical address for the organization or individual.

CITY REQUIRED: The city of the address.

STATE OR PROVINCE REQUIRED: The state or province of the address.

POSTAL CODE REQUIRED: The ZIP or other postal code of the address.

CONTACT VOICE TELEPHONE REQUIRED: The telephone number by which individuals can speak to the organization or individual.

METADATA STANDARD NAME FGDC Content Standards for Digital Geospatial Metadata METADATA STANDARD VERSION FGDC-STD-001-1998 METADATA TIME CONVENTION local time