

**Eno-New Hope Landscape Conservation Project GIS Data:
Map Package Instructions and Metadata
July 2020**

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Data download

To download an ESRI map package containing the GIS data for the Eno-New Hope Landscape Conservation project, visit <https://ncbg.unc.edu/eno-new-hope-plan/> and follow instructions on the page to download the zip file (ENH_LCP_July2020.zip) and this ReadMe document. Unzip the zip file to access the map package file, **ENH_LCP_July2020.mpk**.

Map package contents

The map package was created in ESRI ArcMap 10.4. The map package contents can be unpacked and opened in ArcMap 10.x and ArcGIS Pro. See [Using the map package in ArcMap 10.x](#) below for instructions on unpacking the map package.

v104 subfolder

- ENH_LCP_July2020.mxd – An ArcMap 10.4 document file
- enh_lcp_july2020.gdb – A geodatabase containing the Eno-New Hope Landscape Conservation Project data:
 - ProjectArea_Watersheds_ENH_LCP feature class (alias: ProjectArea_Watersheds)
 - ProjectArea_Buffer_ENH_LCP feature class (alias ProjectArea_Buffer)
 - Patches_ENH_LCP_July2020 feature class (alias: Habitat Patches)
 - Corridors_ENH_LCP_July2020 feature class (alias: Corridors)
 - Background raster dataset

v10 subfolder contains identical files to subfolder v104, except that the ArcMap document file (ENH_LCP_July2020.mxd) can be opened in earlier 10.x versions of ArcMap.

commondata\userdata\ subfolder

- Habitat Patches.lyr: Symbolization file for Habitat Patches in the Eno-New Hope Landscape Connectivity Network
- Corridors.lyr: Symbolization file for Corridors in the Eno-New Hope Landscape Connectivity Network
- Background.lyr: Symbolization file for the Eno-New Hope Background raster dataset

Instructions

Using the map package in ArcMap 10.x

Unpack the map package in ArcMap using the **Extract Package** tool in ArcToolbox under Data Management Tools / Package, so that you can designate the location where the map package will be unpacked. Visit <https://desktop.arcgis.com/en/arcmap/10.4/tools/data-management-toolbox/extract-package.htm> for more information on this tool.

Once the map package is unpacked, there are several ways to open the ArcMap document file (ENH_LCP_July2020.mxd) to view the data:

- If ArcMap is open:
 - Click File / Open within ArcMap, navigate to the folder where you unpacked the map package, open either the v104 or v10 folder*, and select the ArcMap document file (ENH_LCP_July2020.mxd).
 - * If you are using ArcMap 10.3 or earlier, select the v10 folder.
 - OR--
 - Navigate to the ArcMap document file in Windows Explorer, and drag and drop the file into ArcMap.
- If ArcMap is not open, navigate to the ArcMap document file in Windows Explorer, and double-click on the file to open it in ArcMap.

Alternatively, you can unpack the map package by navigating to the download location and double-clicking on ENH_LCP_July2020.mpk, which will unpack the map package to a default location and automatically open ENH_LCP_July2020.mxd in ArcMap. Visit <https://desktop.arcgis.com/en/arcmap/10.4/tools/data-management-toolbox/package-map.htm> to understand how to find or change the default location where the map package will be unpacked.

ArcMap document settings

Opening ENH_LCP_July2020.mxd in ArcMap loads the geodatabase files in a group layer (“Eno-New Hope Landscape Connectivity Network”) with user-friendly symbolization, labels, legends, transparency (30%), and other settings intact. In addition, for best viewing at all scales, the Data Frame Reference Scale is set to 1:24000 (Data Frame Properties / General), and the Habitat Patches, Corridors, and Background layers are set to “scale symbols when a reference scale is set” (Properties / Display).

Note: Habitat Patches and Corridors for different guilds may overlap spatially. ArcMap 10.x does not provide blended transparency for overlapping polygons within the same feature class, so polygons drawn on top of other polygons within the same feature class will “knock out” the underlying polygons from the display. The Habitat Patches and Corridors layers are set to display the patch or corridor with the highest conservation priority level on top. The Info tool in ArcMap can be used to highlight and explore overlapping Habitat Patches or Corridors.

Using Layer files

If you wish to add the geodatabase files to a new or existing ArcMap document file, visit <https://desktop.arcgis.com/en/arcmap/10.4/map/working-with-layers/importing-symbology-from-another-layer.htm> to learn how to import symbolization from the corresponding Layer (.lyr) files included with the map package. When the map package is unpacked, the Layer files are unpacked by default to the **commondata\userdata** subfolder in the output folder. Note that Layer files do not store transparency settings, which must be applied for each feature class or raster dataset under Properties / Display.

Using the map package in ArcGIS Pro

The map package can be unpacked for use in ArcGIS Pro. Visit <https://pro.arcgis.com/en/pro-app/tool-reference/data-management/extract-package.htm> for more information. However, the data will not automatically be displayed properly upon opening. Import or apply the symbology from the corresponding Layer (.lyr) files to correct the display.

Metadata

To download the project report and dataset, visit <https://ncbg.unc.edu/eno-new-hope-plan/>

Online viewing: The data can be viewed online via the North Carolina Natural Heritage Program Data Explorer (under Regional Conservation Planning) at <http://ncnhde.natureserve.org/content/map>.

Summary: The Eno-New Hope Landscape Connectivity Network, a GIS model developed for the Eno-New Hope Landscape Conservation Project, consists of three layers: Habitat Patches, Corridors, and Background. Polygons in the Habitat Patches layer represent areas modeled as habitat suitable for use by development-sensitive terrestrial wildlife species (“priority species”) that occur in the project area and are indicators of landscape habitat integrity. Polygons in the Corridors layer represent areas modeled as least cost movement corridors for priority species between two Habitat Patch polygons. The Background layer classifies areas not modeled as Habitat Patches as habitat fragment, non-habitat, or barrier to movement for priority species. These layers are intended to be used as an aid to conservation planning only. Current habitat conditions should be verified by biological surveys.

Description: The Habitat Patches, Corridors, and Background layers are part of the Eno-New Hope Landscape Connectivity Network, a GIS model developed for the Eno-New Hope Landscape Conservation Project. Polygons in the Habitat Patches layer represent contiguous areas modeled as habitat suitable for use by development-sensitive terrestrial wildlife species

(“priority species”) that occur in the project area and are indicators of landscape habitat integrity. Polygons in the Corridors layer represent areas modeled as least cost movement corridors for priority species between two Habitat Patch polygons. The Background layer classifies areas not modeled as Habitat Patches as habitat fragment, non-habitat, or barrier to movement for priority species.

Priority species for this project are grouped into Landscape/Habitat Indicator Guilds, which are groups of indicator species that have similar habitat and movement needs and that respond in similar ways to landscape fragmentation. Habitat Patches and Corridors for different Landscape/Habitat Indicator Guilds (“guilds”) may overlap. Each Habitat Patch or Corridor is ranked by its landscape connectivity value, a measure of the importance of a Habitat Patch or Corridor for connecting terrestrial wildlife habitat across the entire project area. The Habitat Patch rankings should be interpreted only in conjunction with the Corridors layer; likewise, Corridor rankings should be interpreted only in conjunction with the Habitat Patches layer. The Background layer may be useful for interpreting land cover within Corridors as well as the landscape context surrounding Habitat Patches and Corridors.

The layers are intended to be used as an aid to conservation planning only and do not imply the existence of or use by particular wildlife species populations within a given area. Current habitat conditions and the status of wildlife populations should be verified by field-based biological surveys.

These data layers were developed from publicly available land cover/land use data covering all lands within the project area, regardless of ownership. Inclusion of an area in no way implies that the area represents conservation land or is open to the public.

Use Limitations: The Eno-New Hope Landscape Conservation Network data are provided for use in research, education, environmental review, assessment, and project planning.

These data were developed from a wide variety of data sources, including federal and state agencies, local governments, and land trusts, and each data set has its own set of locational and classification errors. Because of these inaccuracies, these data are intended to be used as an aid to conservation planning only. These data are not intended to indicate the authoritative location of property boundaries, shape or contour of the earth, or fixed works. These data are not a survey and do not meet the minimum accuracy standards of a Land Information System/Geographic Information System Survey in North Carolina (21 NCAC 56.1608). Inclusion of an area in this data set in no way implies that the area is open to the public.

The Eno-New Hope Landscape Connectivity Network data require some understanding of the project methods and definitions for proper use and analysis. Please visit the project webpage at <https://ncbg.unc.edu/eno-new-hope-plan/> to access the project report and information on data training workshops. Questions about the data or the project should be directed to members of the Eno-New Hope Landscape Conservation Group via contact information provided on the project webpage.

If the data provided are used in reports, papers, maps, or other publications, please cite the Eno-New Hope Landscape Conservation Group as the data source according to the suggested citation

provided below. As a courtesy, please notify the Eno-New Hope Landscape Conservation Group if the data are used in projects or publications, via contact information on the project webpage. Suggested citation:

Eno-New Hope Landscape Conservation Group. 2020. Eno-New Hope Landscape Connectivity Network Geographic Information System (GIS) data. Available from <https://ncbg.unc.edu/eno-new-hope-plan/>. (Accessed: <date>).

Purpose: This dataset is intended as a resource for conservation planning purposes through the use of a Geographic Information System (GIS).

Publication Date: 20200722

Originator: The Eno-New Hope Landscape Conservation Group, North Carolina

Publisher: The Eno-New Hope Landscape Conservation Group, North Carolina

Online Linkage: <https://ncbg.unc.edu/eno-new-hope-plan/>

Status:

Progress: Complete

Maintenance and Update Frequency: Unknown

Spatial Domain:

Bounding Coordinates:

West Bounding Coordinate: -79.8678

East Bounding Coordinate: -79.8546

North Bounding Coordinate: 36.1441

South Bounding Coordinate: 36.1331

Contact Electronic Mail Address: jrandall@email.unc.edu

Grid Coordinate System Name: State Plane Coordinate System 1983

Horizontal Datum Name: North American Datum of 1983

Planar Distance Units: feet

Ellipsoid Name: Geodetic Reference System 1980

Layer: Habitat Patches

Attribute:

Attribute Label: Habitat Type/Guild

Attribute Definition: Name of the Landscape/Habitat Indicator Guild to which the polygon belongs.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Dry-Wet Hardwood and Mixed Forests

Enumerated Domain Value Definition: A Landscape/Habitat Indicator Guild that

includes hardwood and mixed hardwood-pine forests with moisture regimes ranging from dry to wet.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: General Wet-Mesic Hardwood Forests

Enumerated Domain Value Definition: A Landscape/Habitat Indicator Guild that includes hardwood forests with moisture regimes ranging from wet to mesic (moderate).

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Sparsely Settled Mixed Habitats

Enumerated Domain Value Definition: A Landscape/Habitat Indicator Guild that includes both natural and managed forests in areas with low population or building density.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Habitat Patches

Attribute:

Attribute Label: FeatureType

Attribute Definition: Type of polygon feature within the landscape connectivity network.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Habitat patch

Enumerated Domain Value Definition: A polygon area modeled as habitat suitable for use by development-sensitive terrestrial wildlife species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Habitat Patches

Attribute:

Attribute Label: ConservationPriority

Attribute Definition: Conservation priority level of the polygon based on its modeled connectivity importance value.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 1-Highest

Enumerated Domain Value Definition: A polygon classified as the highest priority level based on its modeled connectivity importance value.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 2-Higher

Enumerated Domain Value Definition: A polygon classified as the second highest priority level based on its modeled connectivity importance value.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 3-High

Enumerated Domain Value Definition: A polygon classified as the third highest priority level based on its modeled connectivity importance value.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 4-Moderate

Enumerated Domain Value Definition: A polygon classified as moderate priority level based on its modeled connectivity importance value.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 5-Unranked

Enumerated Domain Value Definition: A Habitat Patch polygon for which no priority level is defined, because the model identified no Corridor connection to the main landscape connectivity network within the modeling parameters.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Habitat Patches

Attribute:

Attribute Label: PatchArea_ha

Attribute Definition: Area of each polygon in hectares.

Attribute Definition Source: Software computed.

Attribute Domain Values:

Unrepresentable Domain: Values differ by polygon.

Layer: Habitat Patches

Attribute:

Attribute Label: PatchID

Attribute Definition: Unique identifier for each Habitat Patch polygon, consisting of an integer followed by the letter G (General Wet-Mesic Hardwood Forests), D (Dry-Wet Hardwood and Mixed Forests), or S (Sparsely Settled Mixed Habitats) to indicate the Landscape/Habitat Indicator Guild to which the polygon belongs.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Unrepresentable Domain: Unique value for each polygon.

Layer: Corridors

Attribute:

Attribute Label: Habitat Type/Guild

Attribute Definition: Name of the Landscape/Habitat Indicator Guild to which the polygon belongs.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Dry-Wet Hardwood and Mixed Forests

Enumerated Domain Value Definition: A Landscape/Habitat Indicator Guild that includes hardwood and mixed hardwood-pine forests with moisture regimes ranging from dry to wet.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: General Wet-Mesic Hardwood Forests

Enumerated Domain Value Definition: A Landscape/Habitat Indicator Guild that includes hardwood forests with moisture regimes ranging from wet to mesic (moderate).

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Sparsely Settled Mixed Habitats

Enumerated Domain Value Definition: A Landscape/Habitat Indicator Guild that includes both natural and managed forests in areas with low population or building density.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Corridors

Attribute:

Attribute Label: FeatureType

Attribute Definition: Type of polygon feature within the landscape connectivity network.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Corridor

Enumerated Domain Value Definition: A polygon area modeled as the least cost movement corridor between two Habitat Patch polygons for development-sensitive terrestrial wildlife species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Corridors

Attribute:

Attribute Label: ConservationPriority

Attribute Definition: Conservation priority level of the polygon based on its modeled

connectivity importance value.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 1-Highest

Enumerated Domain Value Definition: A polygon classified as the highest priority level based on its modeled connectivity importance value.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 2-Higher

Enumerated Domain Value Definition: A polygon classified as the second highest priority level based on its modeled connectivity importance value.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 3-High

Enumerated Domain Value Definition: A polygon classified as the third highest priority level based on its modeled connectivity importance value.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 4-Moderate

Enumerated Domain Value Definition: A polygon classified as moderate priority level based on its modeled connectivity importance value.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: 5-Unranked

Enumerated Domain Value Definition: A Corridor polygon for which no priority level is defined, because the movement cost associated with the Corridor exceeds the maximum movement cost defined for the Landscape/Habitat Indicator Guild to which the Corridor belongs.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Corridors

Attribute:

Attribute Label: CorridorID

Attribute Definition: Unique identifier for each Corridor polygon, consisting of an integer followed by the letter G (General Wet-Mesic Hardwood Forests), D (Dry-Wet Hardwood and Mixed Forests), or S (Sparsely Settled Mixed Habitats) to indicate the Landscape/Habitat Indicator Guild to which the polygon belongs.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Unrepresentable Domain: Unique value for each polygon.

Layer: Corridors

Attribute:

Attribute Label: FromPatchID

Attribute Definition: Unique identifier for the Habitat Patch polygon from which the Corridor polygon originates.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Unrepresentable Domain: Values vary by Corridor ID.

Layer: Corridors

Attribute:

Attribute Label: ToPatchID

Attribute Definition: Unique identifier for the Habitat Patch polygon at which the Corridor polygon ends.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Unrepresentable Domain: Values vary by Corridor ID.

Layer: Background

Attribute:

Attribute Label: Value

Attribute Definition: Unique identifier for the combination of values in the three Landscape/Habitat Indicator Guild attribute fields.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Unrepresentable Domain: Unique values.

Layer: Background

Attribute:

Attribute Label: Count

Attribute Definition: Total number of raster cells for each combination of values in the three Landscape/Habitat Indicator Guild attribute fields.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Unrepresentable Domain: Count differs by Value field.

Layer: Background

Attribute:

Attribute Label: Type

Attribute Definition: Background type representing the maximum of types from the three Landscape/Habitat Indicator Guild attribute fields. Habitat fragment is greater than Non-habitat, and Non-habitat is greater than Barrier.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Habitat fragment

Enumerated Domain Value Definition: A fragment of habitat that is not connected to a contiguous area of suitable habitat above the minimum threshold size.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Non-habitat

Enumerated Domain Value Definition: An area that is unsuitable as habitat but may be suitable for movement or other activity by priority species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Barrier

Enumerated Domain Value Definition: An area that contains a barrier to movement for priority species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: undefined

Enumerated Domain Value Definition: An area unranked for this attribute or an area that has not been evaluated.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Background

Attribute:

Attribute Label: GeneralWetMesicHardwoodForests

Attribute Definition: Background type for the General Wet-Mesic Hardwood Forests habitat category.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Habitat fragment

Enumerated Domain Value Definition: A fragment of habitat that is not connected to a contiguous area of suitable habitat above the minimum threshold size.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Non-habitat

Enumerated Domain Value Definition: An area that is unsuitable as habitat but may

be suitable for movement or other activity by priority species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Barrier

Enumerated Domain Value Definition: An area that contains a barrier to movement for priority species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: undefined

Enumerated Domain Value Definition: An area unranked for this attribute or an area that has not been evaluated.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Background

Attribute:

Attribute Label: DryWetHardwoodandMixedForests

Attribute Definition: Background type for the Dry-Wet Hardwood and Mixed Forests habitat type.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Habitat fragment

Enumerated Domain Value Definition: A fragment of habitat that is not connected to a contiguous area of suitable habitat above the minimum threshold size.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Non-habitat

Enumerated Domain Value Definition: An area that is unsuitable as habitat but may be suitable for movement or other activity by priority species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Barrier

Enumerated Domain Value Definition: An area that contains a barrier to movement for priority species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: undefined

Enumerated Domain Value Definition: An area unranked for this attribute or an area that has not been evaluated.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Layer: Background

Attribute:

Attribute Label: Sparsely Settled Mixed Habitats

Attribute Definition: Background type for the Sparsely Settled Mixed Habitats habitat type.

Attribute Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Habitat fragment

Enumerated Domain Value Definition: A fragment of habitat that is not connected to a contiguous area of suitable habitat above the minimum threshold size.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Non-habitat

Enumerated Domain Value Definition: An area that is unsuitable as habitat but may be suitable for movement or other activity by priority species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: Barrier

Enumerated Domain Value Definition: An area that contains a barrier to movement for priority species.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group

Attribute Domain Values:

Enumerated Domain:

Enumerated Domain Value: undefined

Enumerated Domain Value Definition: An area unranked for this attribute or an area that has not been evaluated.

Enumerated Domain Value Definition Source: Eno-New Hope Landscape Conservation Group