

*Classified by National Wetlands Inventory Types

Legend

Wetlands and Deepwater Habitats

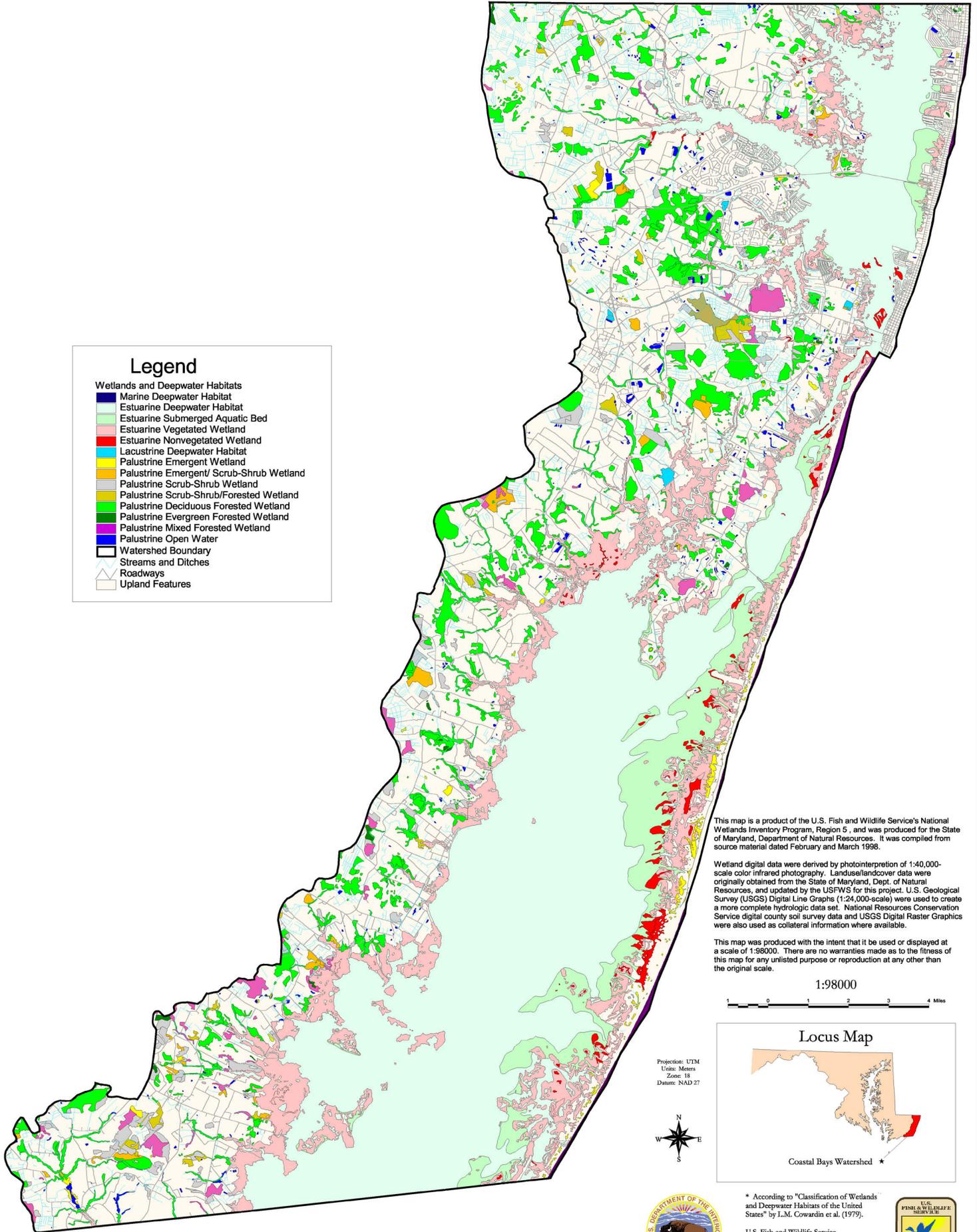
- Marine Deepwater Habitat
- Estuarine Deepwater Habitat
- Estuarine Submerged Aquatic Bed
- Estuarine Vegetated Wetland
- Estuarine Nonvegetated Wetland
- Lacustrine Deepwater Habitat
- Palustrine Emergent Wetland
- Palustrine Emergent/ Scrub-Shrub Wetland
- Palustrine Scrub-Shrub Wetland
- Palustrine Scrub-Shrub/Forested Wetland
- Palustrine Deciduous Forested Wetland
- Palustrine Evergreen Forested Wetland
- Palustrine Mixed Forested Wetland
- Palustrine Open Water

Watershed Boundary

Streams and Ditches

Roadways

Upland Features

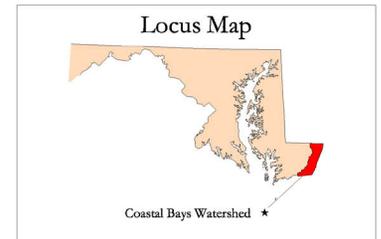


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Projection: UTM
 Units: Meters
 Zone: 18
 Datum: NAD 27



* According to "Classification of Wetlands and Deepwater Habitats of the United States" by J.M. Cowardin et al. (1979).

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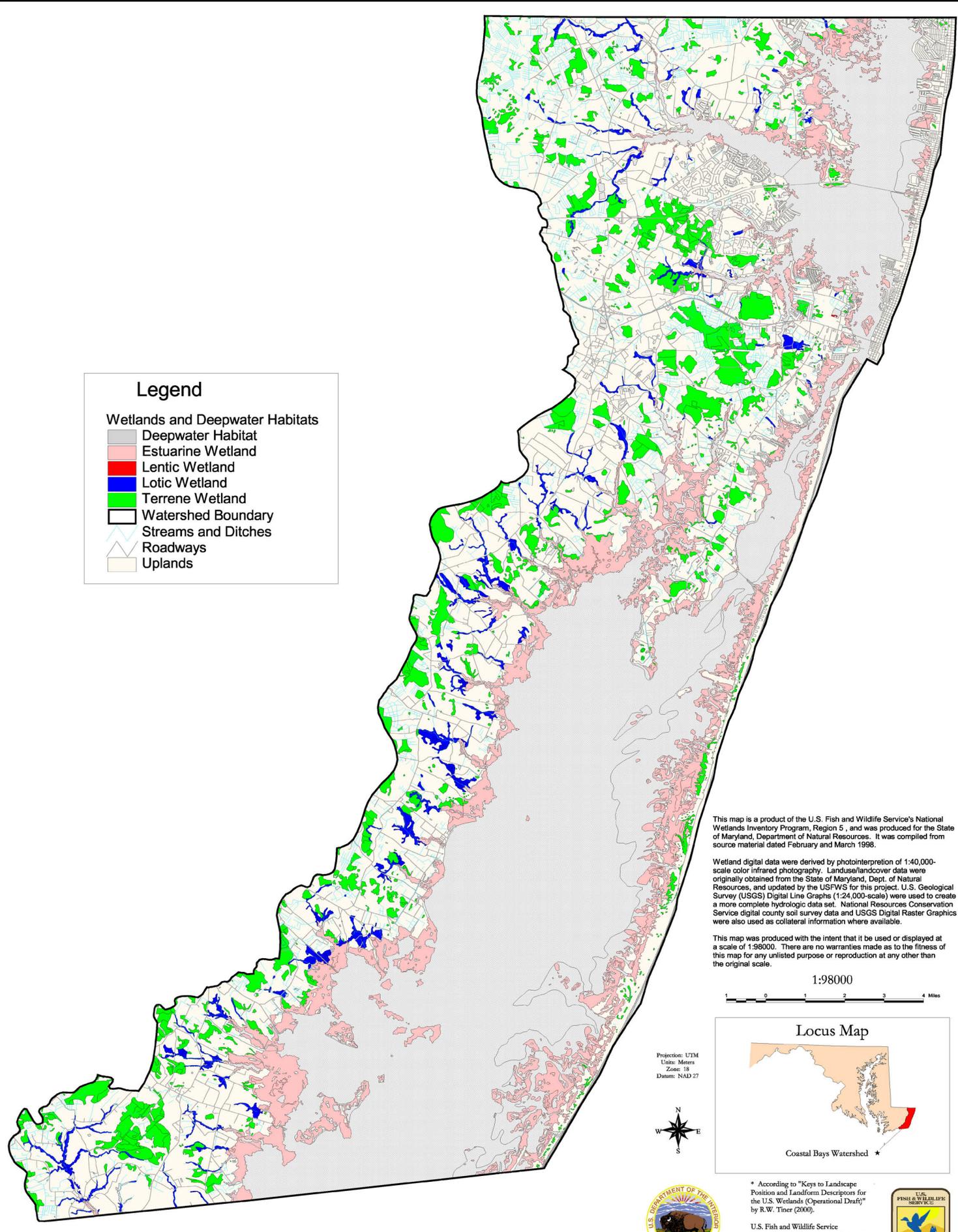


*Classified by Landscape Position

Legend

Wetlands and Deepwater Habitats

-  Deepwater Habitat
-  Estuarine Wetland
-  Lentic Wetland
-  Lotic Wetland
-  Terrene Wetland
-  Watershed Boundary
-  Streams and Ditches
-  Roadways
-  Uplands



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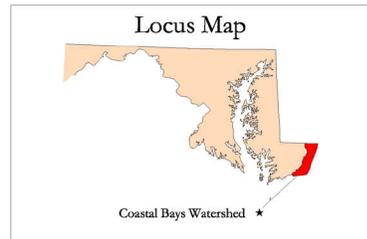
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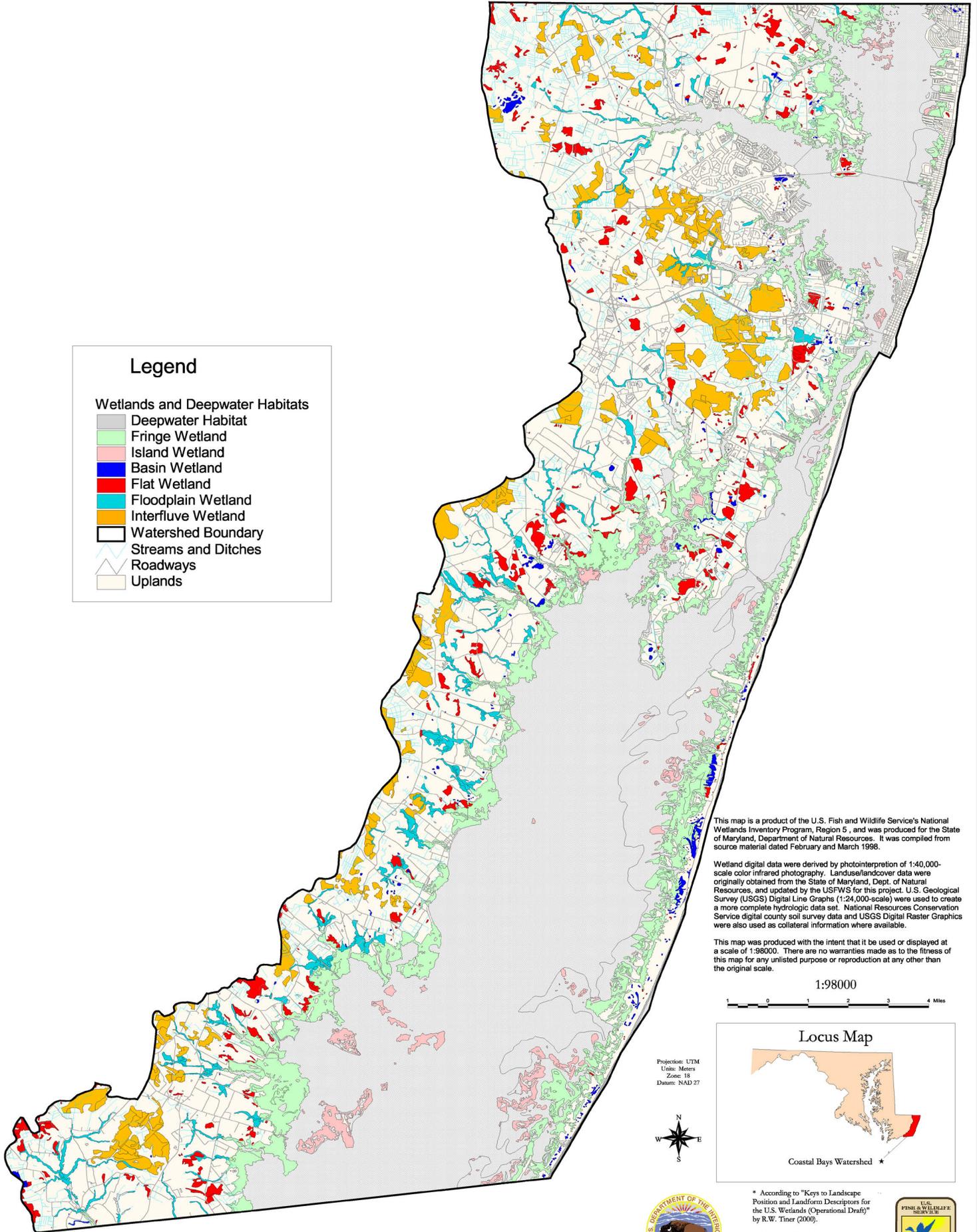


*Classified by Landform

Legend

Wetlands and Deepwater Habitats

-  Deepwater Habitat
-  Fringe Wetland
-  Island Wetland
-  Basin Wetland
-  Flat Wetland
-  Floodplain Wetland
-  Interfluvial Wetland
-  Watershed Boundary
-  Streams and Ditches
-  Roadways
-  Uplands

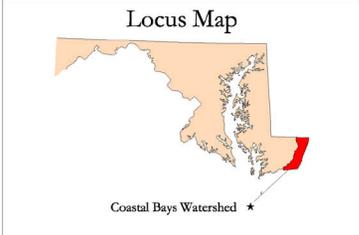


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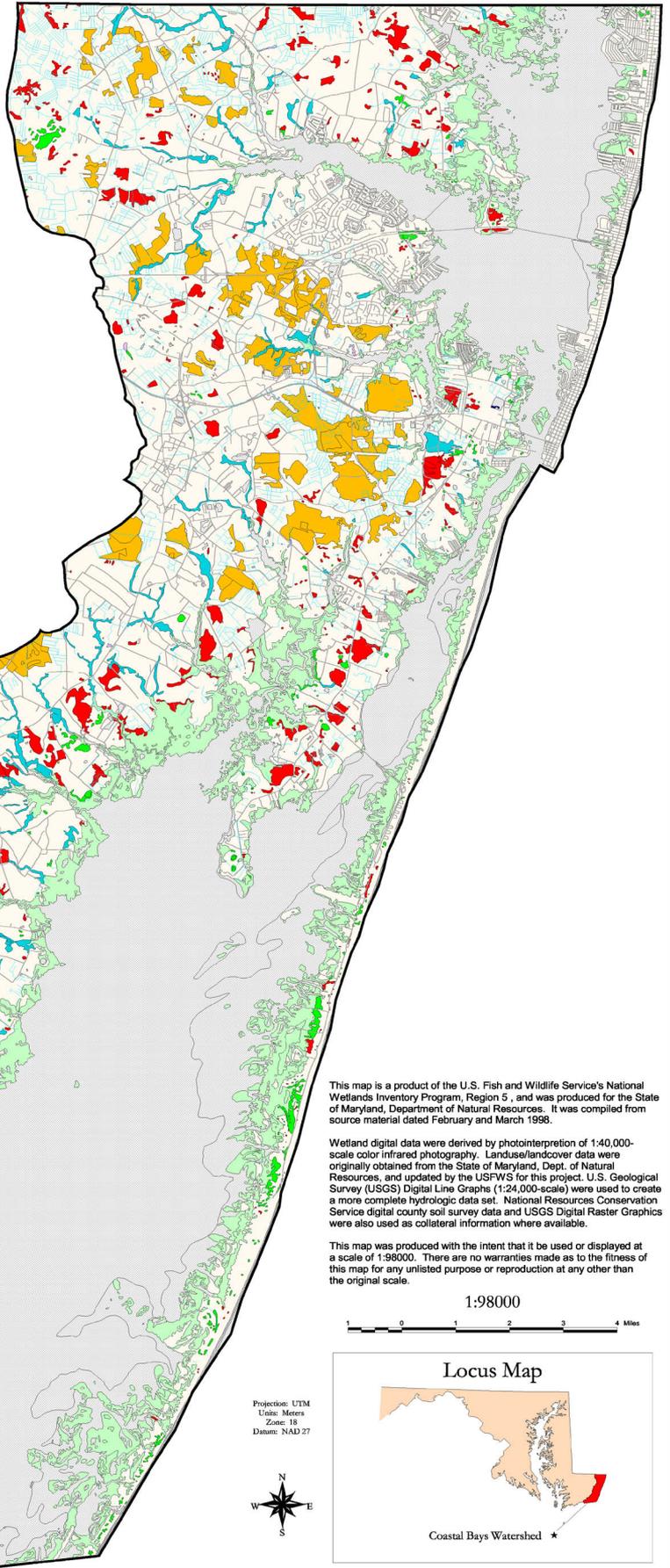


*Classified by Landscape Position and Landform

Legend

Wetlands and Deepwater Habitats

- Deepwater Habitat
- Estuarine Fringe Wetland
- Lentic Basin Wetland
- Lotic Basin Wetland
- Lotic Flat Wetland
- Lotic Floodplain Wetland
- Terrene Basin Wetland
- Terrene Flat Wetland
- Terrene Interfluvial Wetland
- Watershed Boundary
- Streams and Ditches
- Roadways
- Upland Features

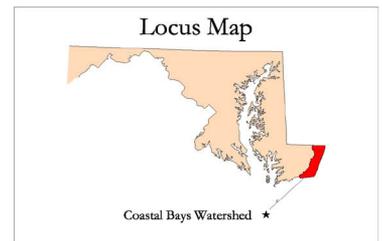


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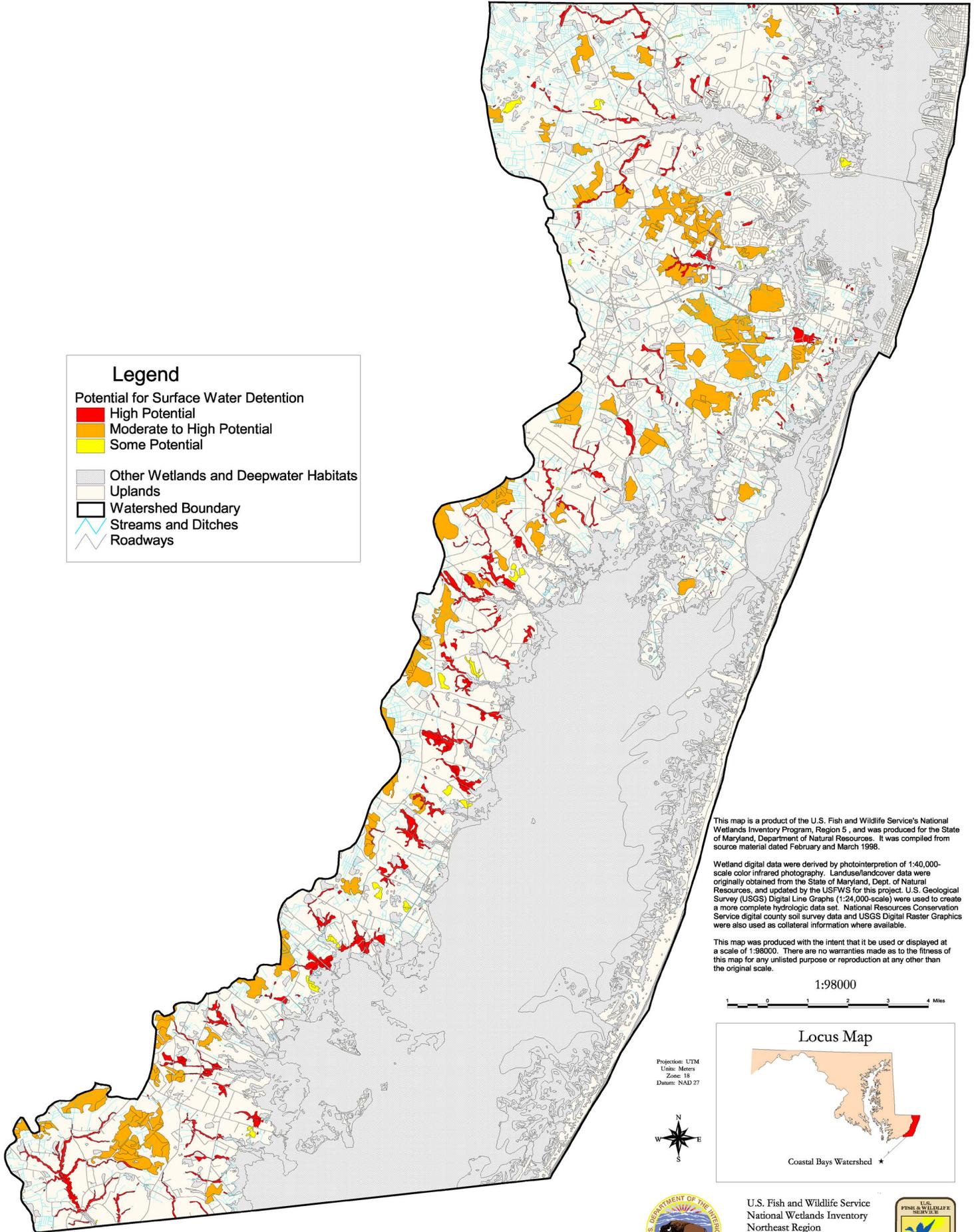


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Potential Wetlands of Significance for Surface Water Detention
Coastal Bays Watershed, Maryland



Legend

Potential for Surface Water Detention

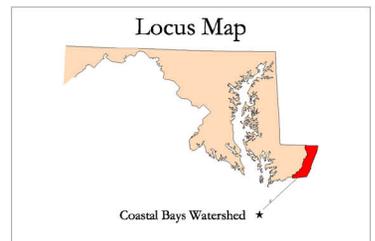
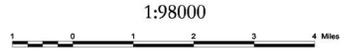
- High Potential
- Moderate to High Potential
- Some Potential

- Other Wetlands and Deepwater Habitats
- Uplands
- Watershed Boundary
- ~ Streams and Ditches
- ~ Roadways

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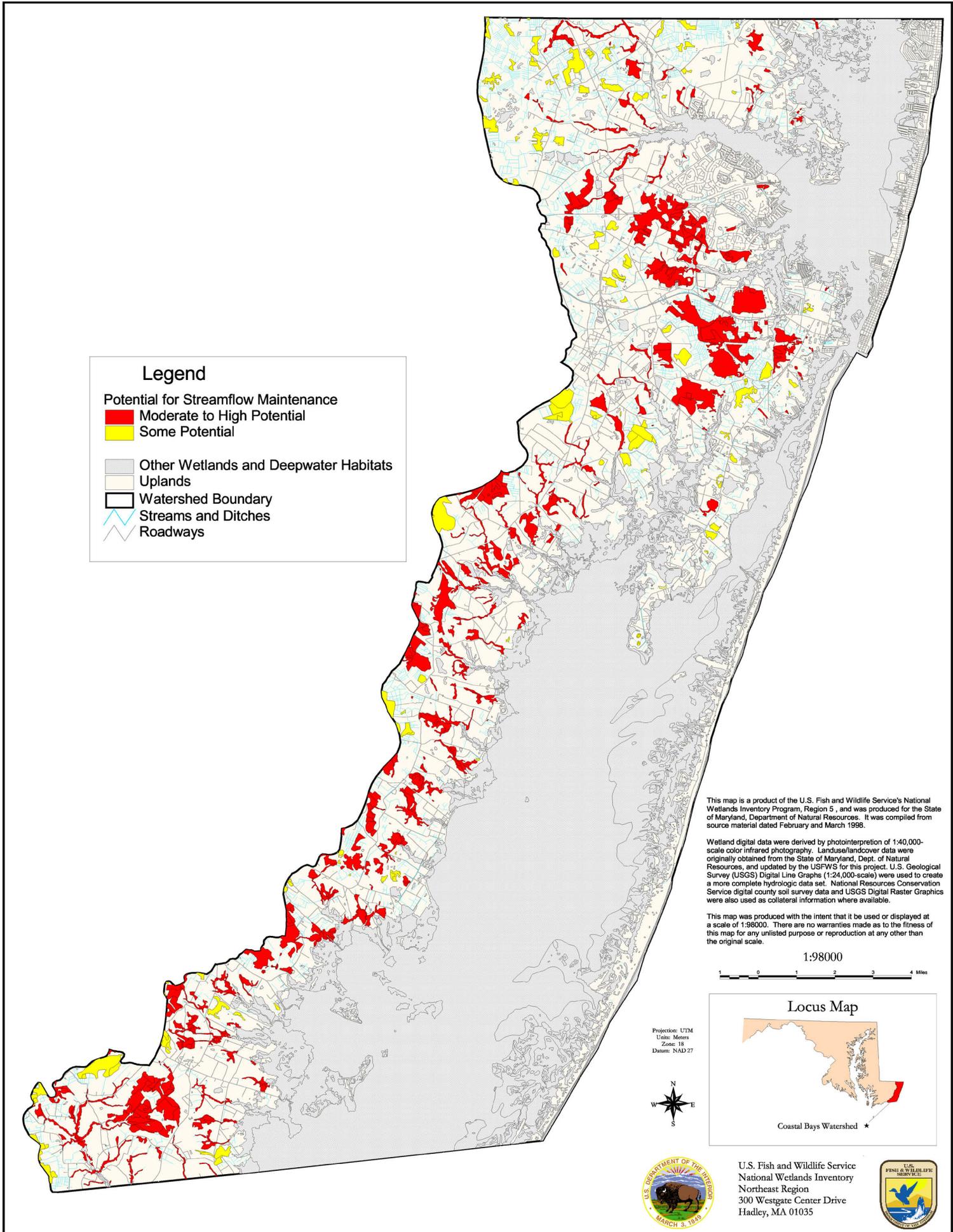
Projection: UTM
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Potential Wetlands of Significance for Streamflow Maintenance
Coastal Bays Watershed, Maryland



Legend

Potential for Streamflow Maintenance

- Moderate to High Potential
- Some Potential

- Other Wetlands and Deepwater Habitats
- Uplands
- Watershed Boundary
- Streams and Ditches
- Roadways

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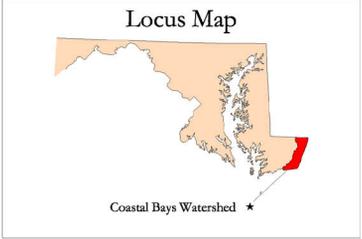
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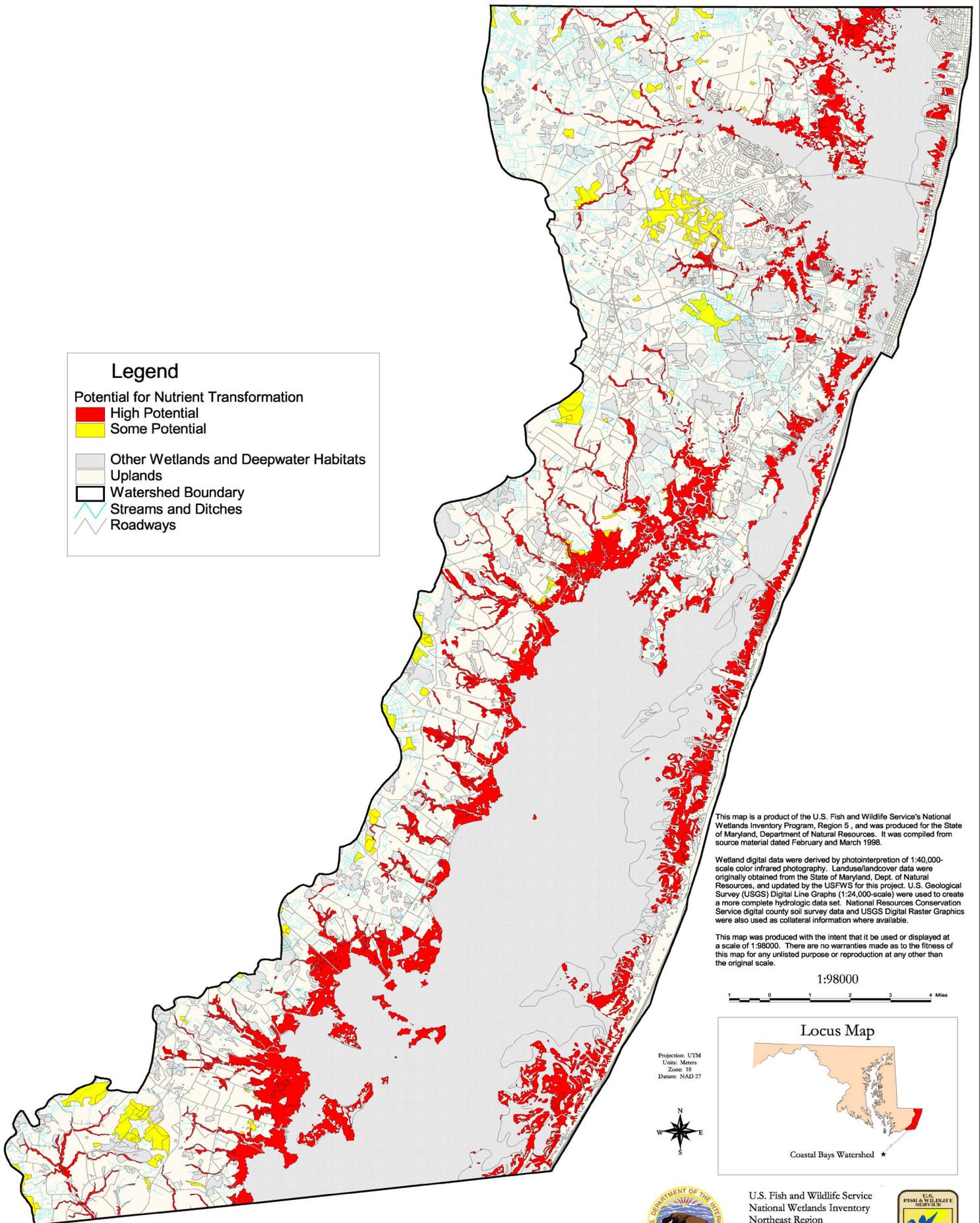
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Potential Wetlands of Significance for Nutrient Transformation
Coastal Bays Watershed, Maryland



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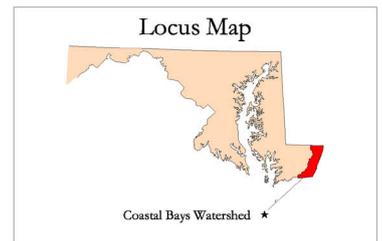
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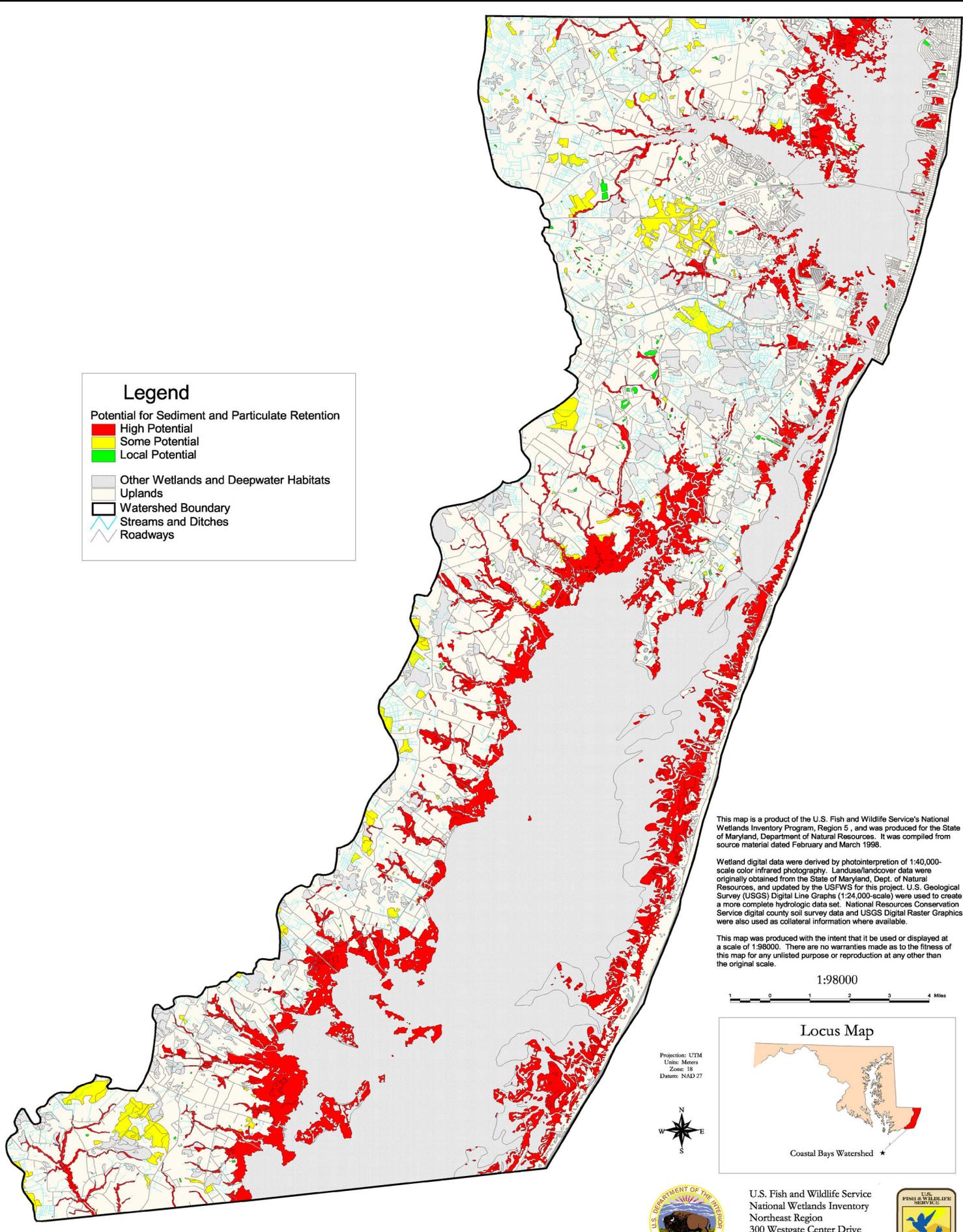
Potential Wetlands of Significance for Sediment and Other Particulate Retention
Coastal Bays Watershed, Maryland

Legend

Potential for Sediment and Particulate Retention

- High Potential
- Some Potential
- Local Potential

- Other Wetlands and Deepwater Habitats Uplands
- Watershed Boundary
- ~ Streams and Ditches
- Roadways

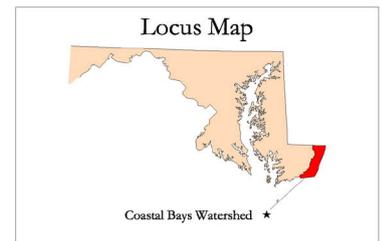


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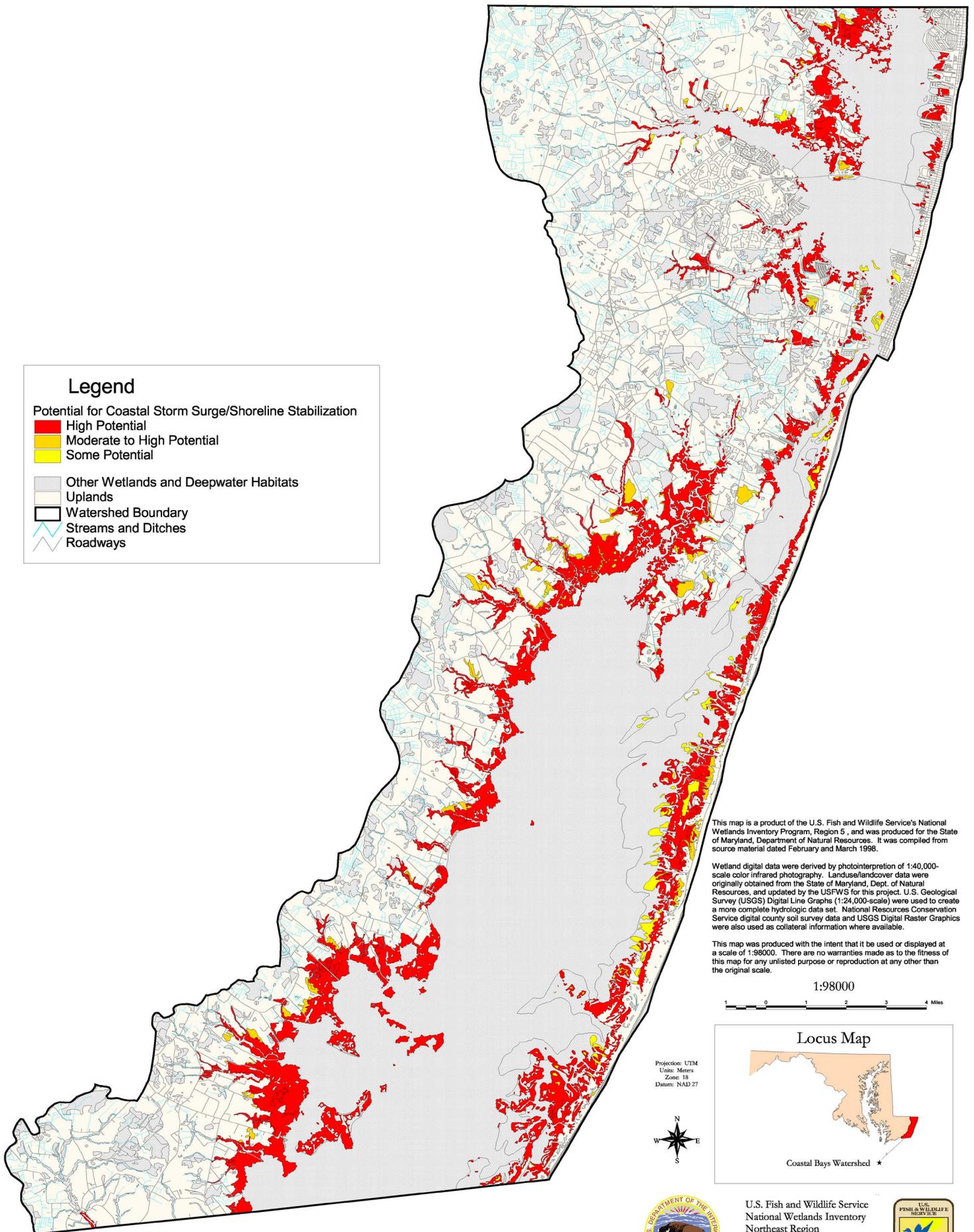


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Legend

Potential for Coastal Storm Surge/Shoreline Stabilization

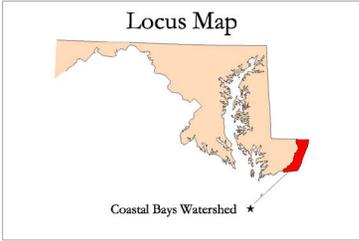
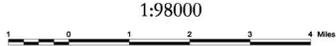
- High Potential
- Moderate to High Potential
- Some Potential

- Other Wetlands and Deepwater Habitats
- Uplands
- Watershed Boundary
- Streams and Ditches
- Roadways

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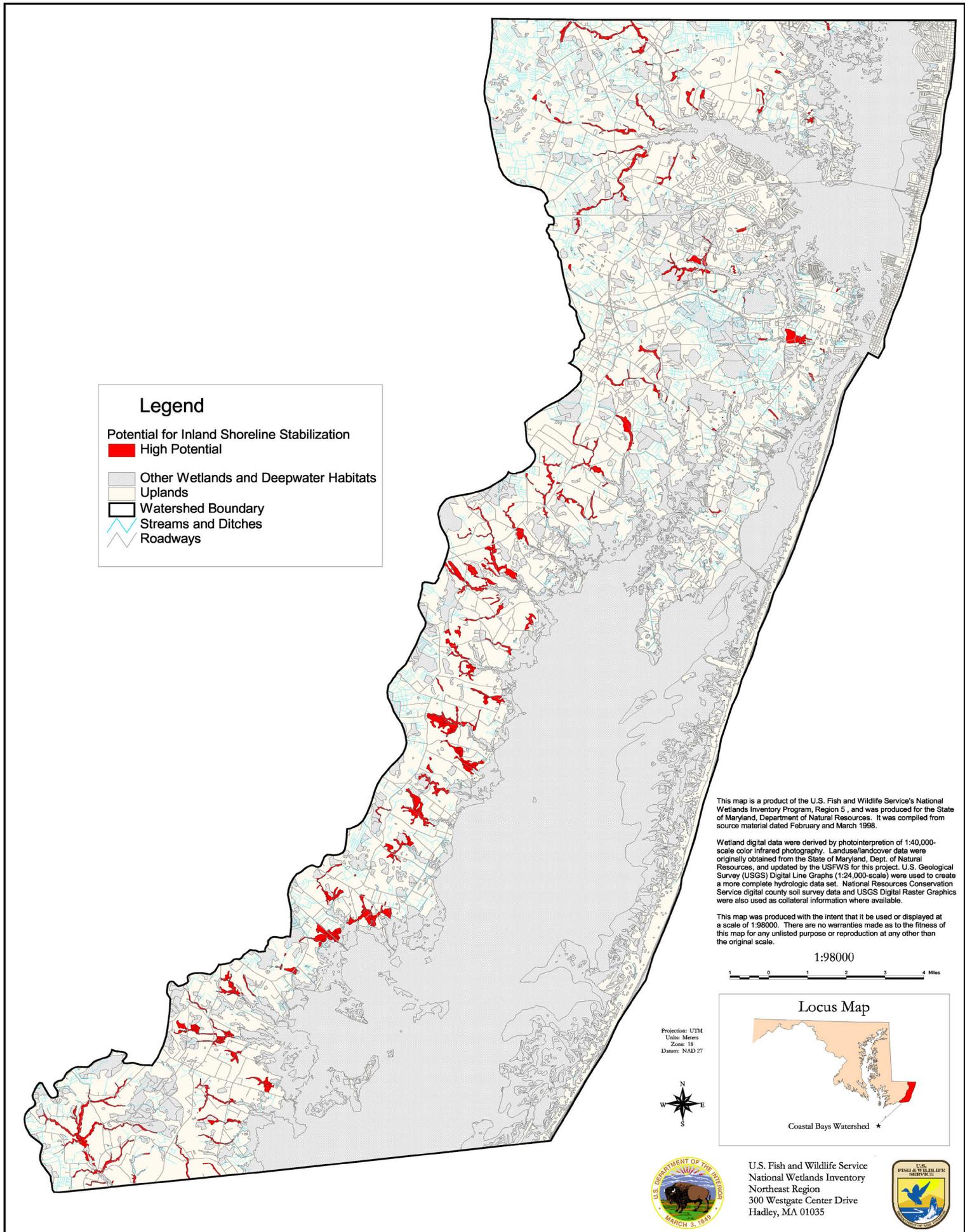
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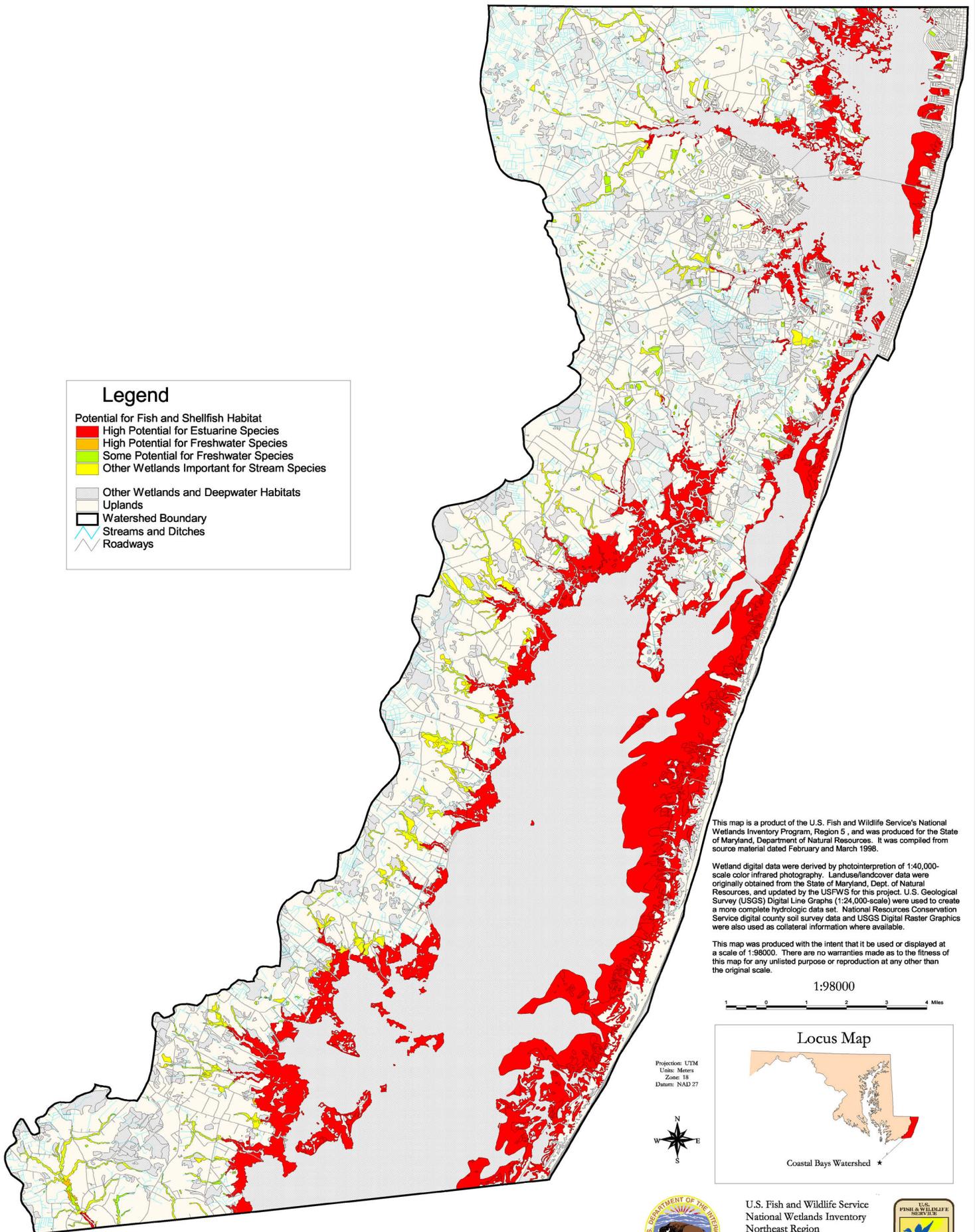
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Potential Wetlands of Significance for Inland Shoreline Stabilization
Coastal Bays Watershed, Maryland



Potential Wetlands of Significance for Fish and Shellfish Habitat
Coastal Bays Watershed, Maryland



Legend

Potential for Fish and Shellfish Habitat

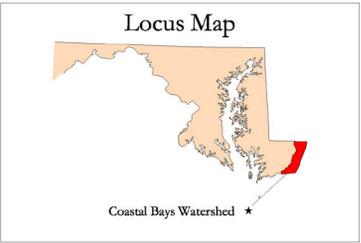
- High Potential for Estuarine Species
- High Potential for Freshwater Species
- Some Potential for Freshwater Species
- Other Wetlands Important for Stream Species

- Other Wetlands and Deepwater Habitats
- Uplands
- Watershed Boundary
- Streams and Ditches
- Roadways

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Legend

Potential for Waterfowl and Waterbird Habitat

- High Potential
- Some Potential
- Wood Duck Potential

Other Wetlands and Deepwater Habitats ■

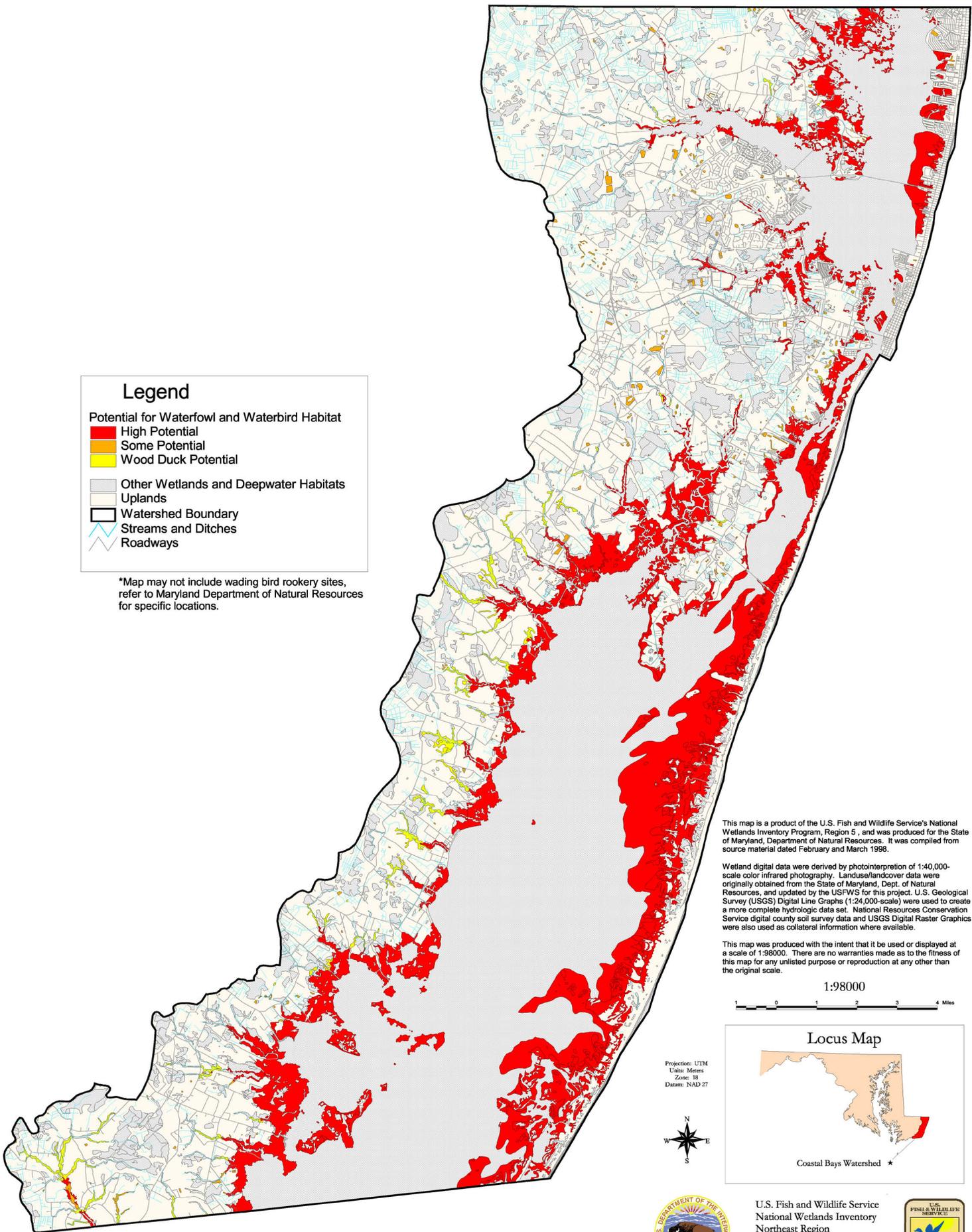
Uplands ■

Watershed Boundary

Streams and Ditches —

Roadways —

*Map may not include wading bird rookery sites, refer to Maryland Department of Natural Resources for specific locations.



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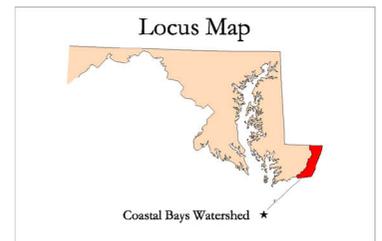
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Potential Wetlands of Significance for Other Wildlife Habitat
Coastal Bays Watershed, Maryland

Legend

Potentially Significant for Other Wildlife

- Large Wetland Complexes
- Smaller Diverse Wetlands
- Corridors Potentially Important for Wildlife Movement

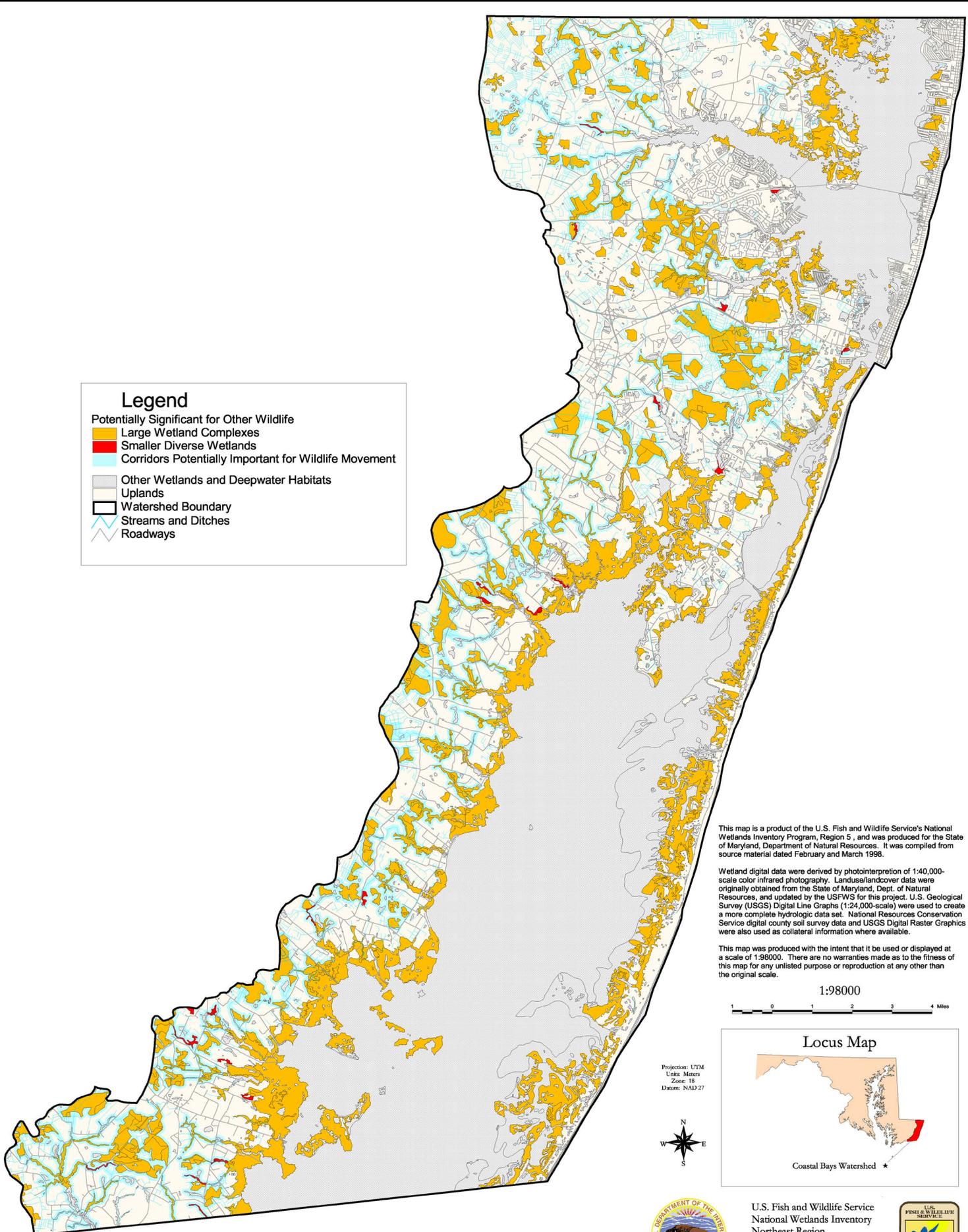
Other Wetlands and Deepwater Habitats

Uplands

Watershed Boundary

Streams and Ditches

Roadways



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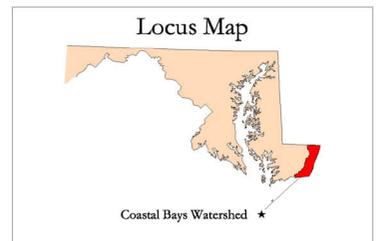
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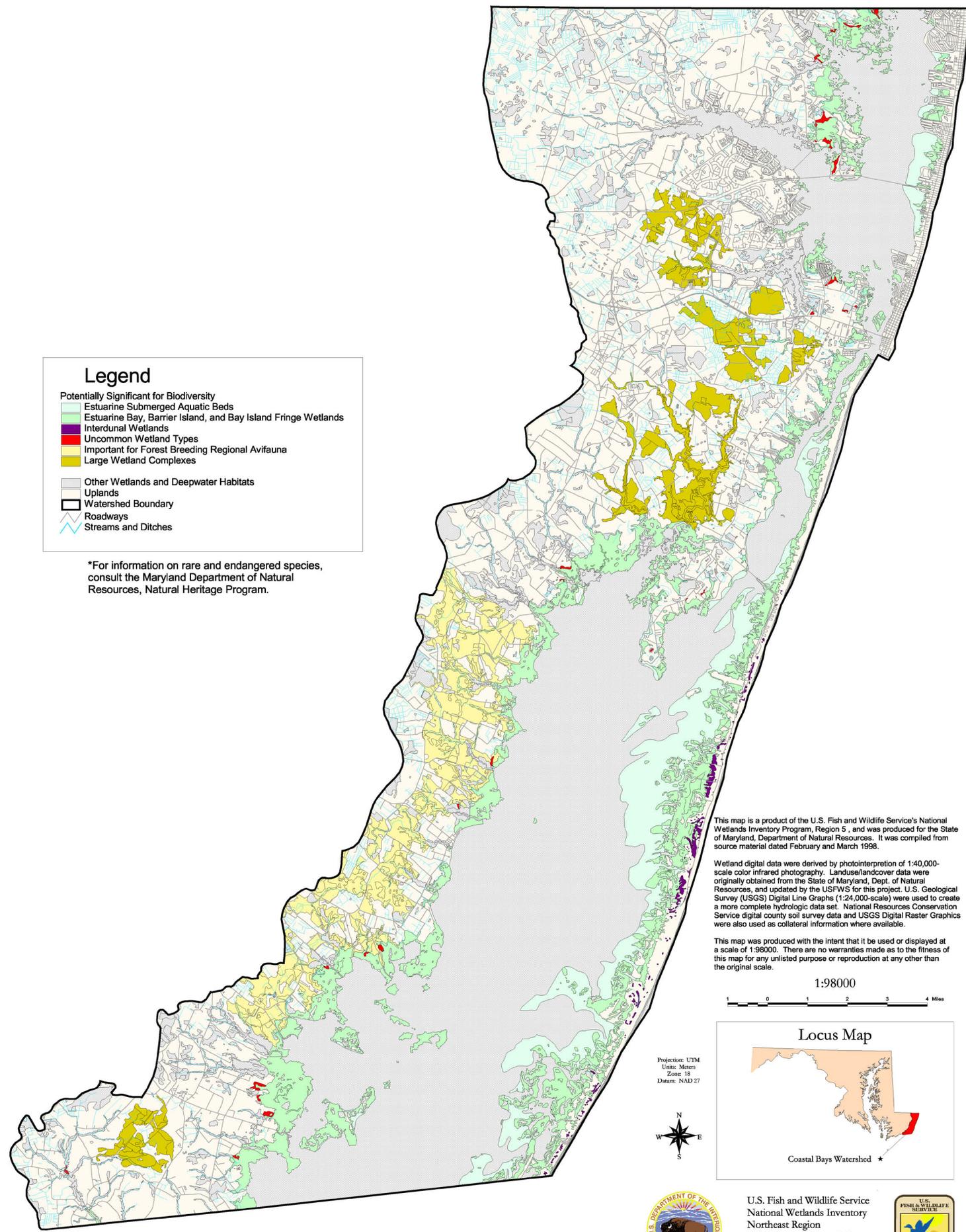
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Wetlands of Significance for Biodiversity* Coastal Bays Watershed, Maryland



Legend

- Potentially Significant for Biodiversity
- Estuarine Submerged Aquatic Beds
 - Estuarine Bay, Barrier Island, and Bay Island Fringe Wetlands
 - Interdunal Wetlands
 - Uncommon Wetland Types
 - Important for Forest Breeding Regional Avifauna
 - Large Wetland Complexes
- Other Wetlands and Deepwater Habitats
- Uplands
- Watershed Boundary
- Roadways
- Streams and Ditches

*For information on rare and endangered species, consult the Maryland Department of Natural Resources, Natural Heritage Program.

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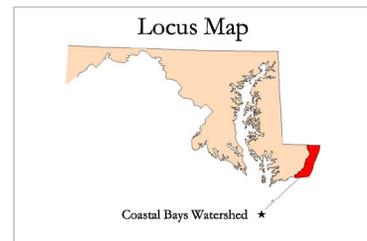
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Legend

Type 1 Potential Restoration Sites (Former Vegetated Wetlands)

- Farmed
- Filled
- Impounded Deepwater Habitats
- Tidally Restricted Deepwater Habitats

Type 2 Potential Restoration Sites (Existing Altered Wetlands)

- Partially Drained Palustrine Wetlands
- Partially Drained Estuarine Wetlands
- Ponds and Impounded Wetlands (Mostly Former Vegetated Wetlands)
- Tidally Restricted Wetlands (Mostly Former Tidal Wetlands)
- Excavated Wetlands

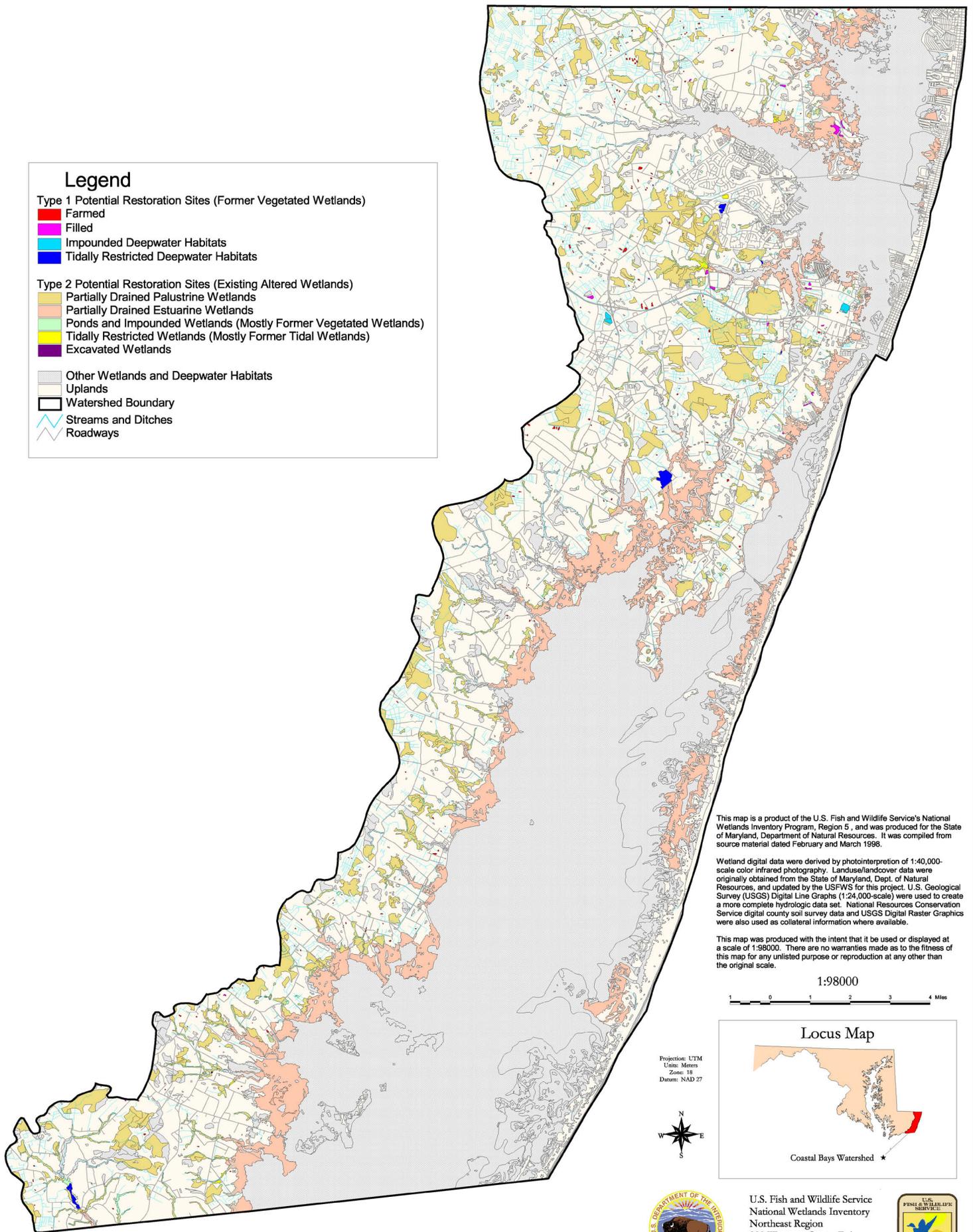
Other Wetlands and Deepwater Habitats

- Uplands

Watershed Boundary

Streams and Ditches

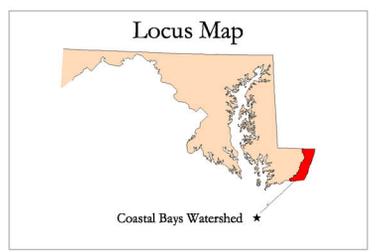
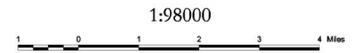
Roadways



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Wetland digital data were derived by photointerpretation of 1:40,000-scale color infrared photography. Landuse/landcover data were originally obtained from the State of Maryland, Dept. of Natural Resources, and updated by the USFWS for this project. U.S. Geological Survey (USGS) Digital Line Graphs (1:24,000-scale) were used to create a more complete hydrologic data set. National Resources Conservation Service digital county soil survey data and USGS Digital Raster Graphics were also used as collateral information where available.

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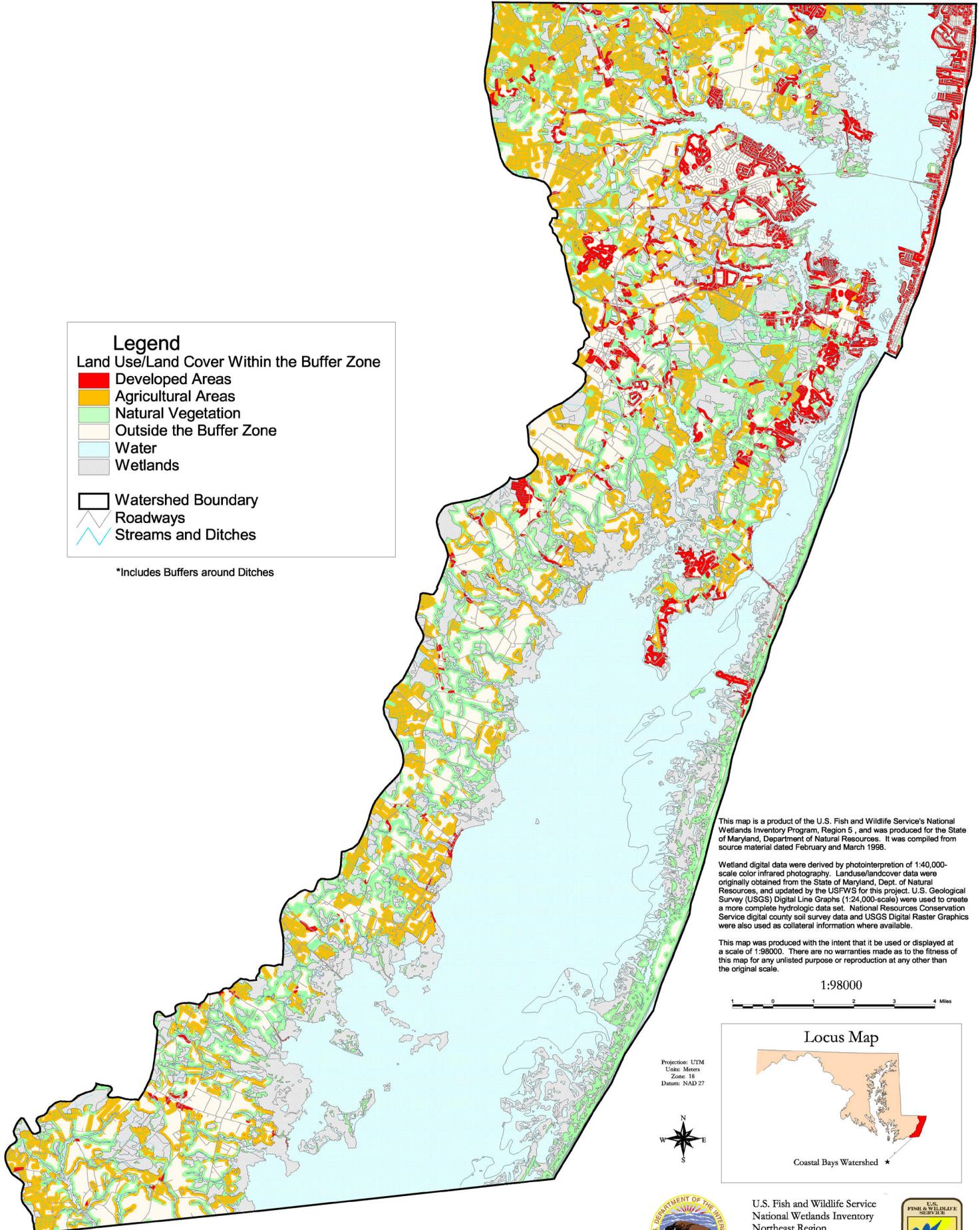


Projection: UTM
Units: Meters
Zone: 18
Datum: NAD 27



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Legend

Land Use/Land Cover Within the Buffer Zone

- Developed Areas
- Agricultural Areas
- Natural Vegetation
- Outside the Buffer Zone
- Water
- Wetlands

Watershed Boundary
⏏ Roadways
⏏ Streams and Ditches

*Includes Buffers around Ditches

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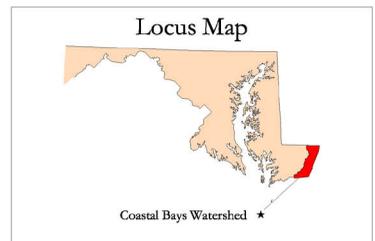
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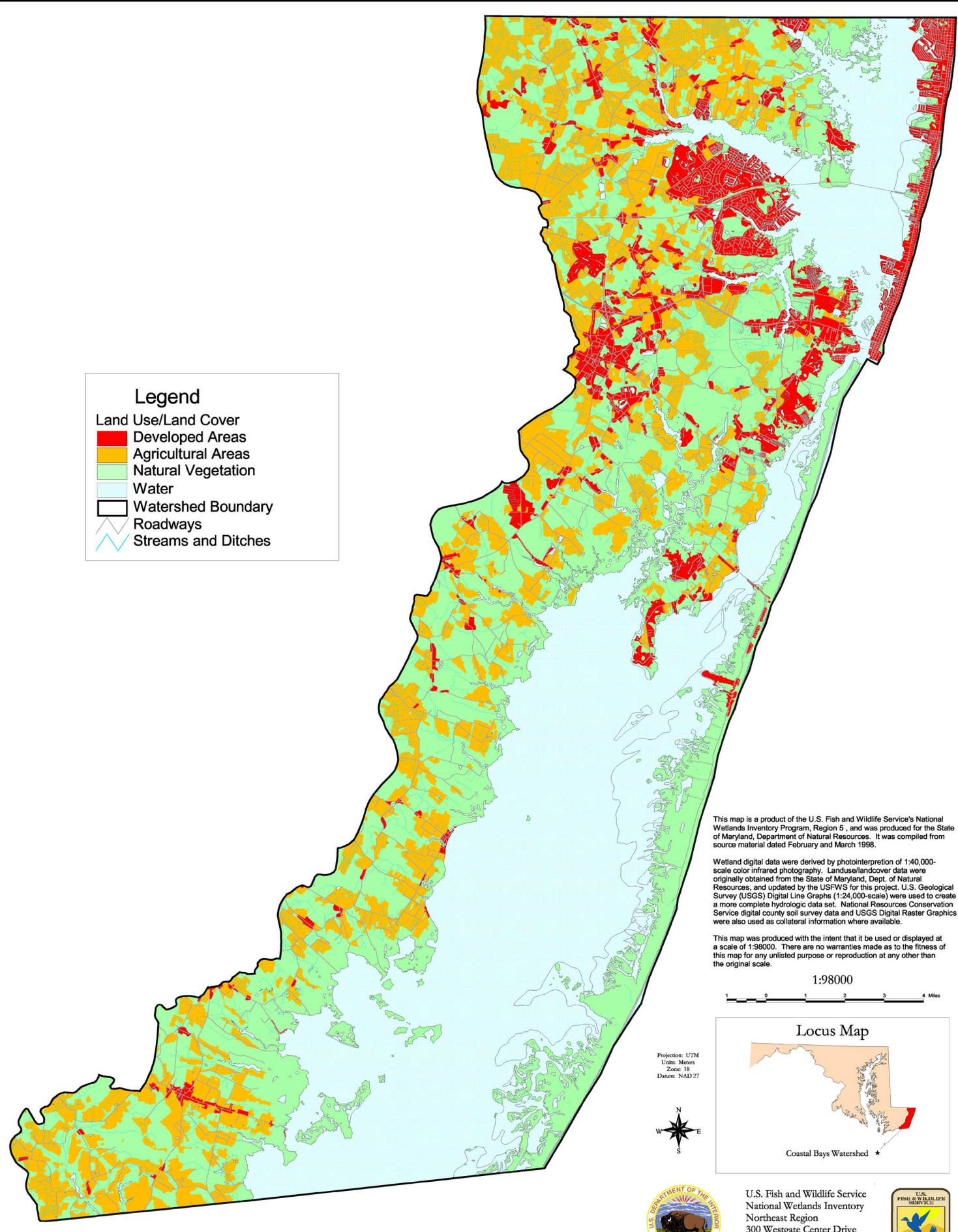


Extent of Natural Habitat
Coastal Bays Watershed, Maryland

Legend

Land Use/Land Cover

- Developed Areas
- Agricultural Areas
- Natural Vegetation
- Water
- Watershed Boundary
- Roadways
- Streams and Ditches



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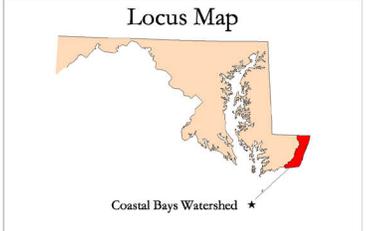
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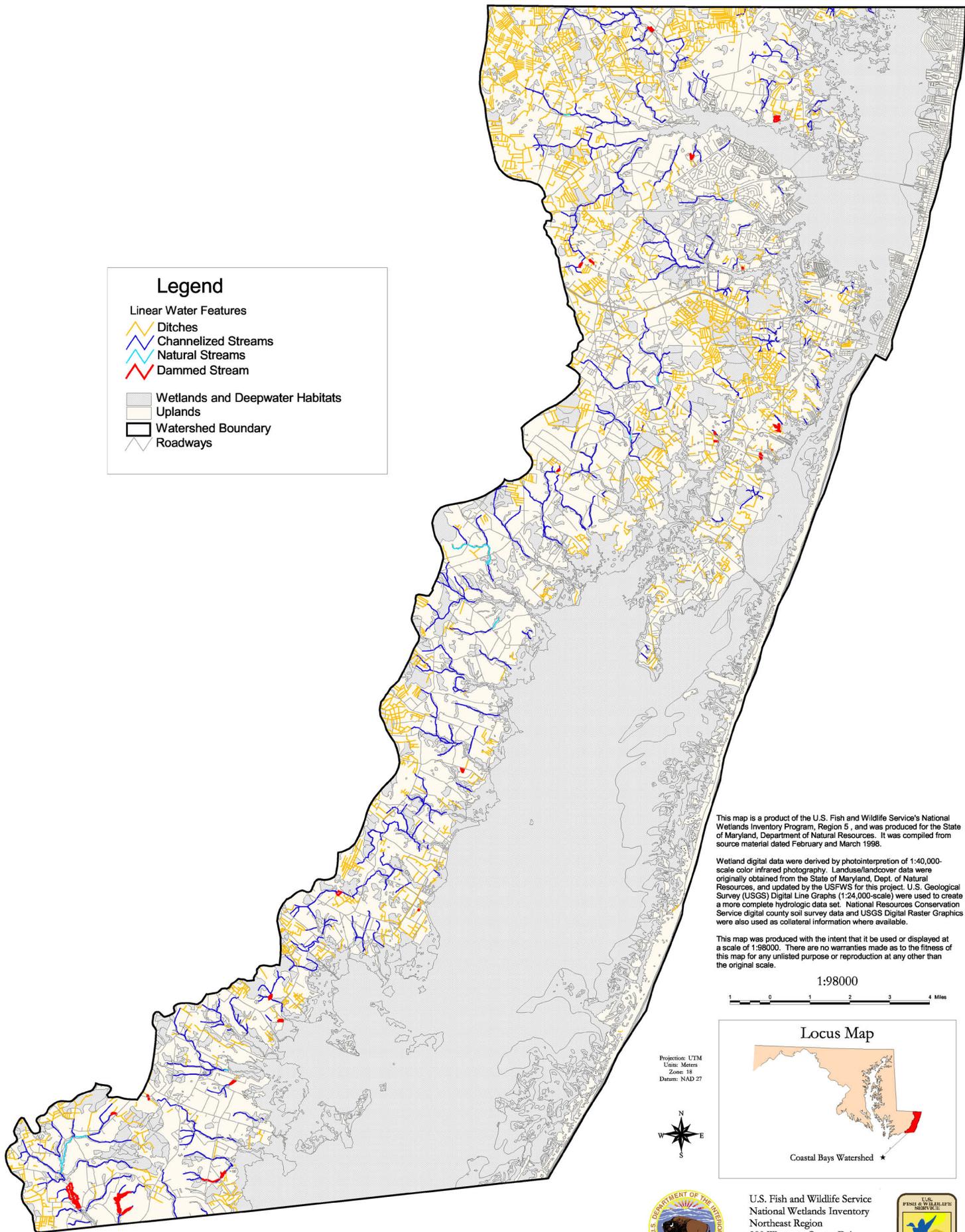


Legend

Linear Water Features

-  Ditches
-  Channelized Streams
-  Natural Streams
-  Dammed Stream

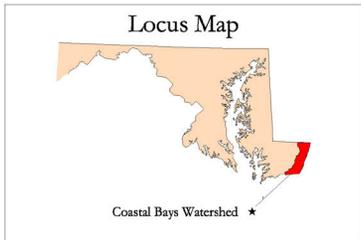
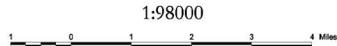
-  Wetlands and Deepwater Habitats
-  Uplands
-  Watershed Boundary
-  Roadways



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