

Deer Exclosure Areas

Metadata:

- Identification Information
- Data Quality Information
- Spatial Data Organization Information
- Spatial Reference Information
- Entity and Attribute Information
- Distribution Information
- Distribution Information
- Metadata Reference Information

Identification Information:

Citation:

Citation Information:

Originator: NPS Boston Support Office

Publication Date: 19971113

Title: Deer Exclosure Areas

Edition: Version 1

Geospatial Data Presentation Form: Map

Publication Information:

Publication Place: FTSC, University of Rhode Island

Publisher: Field Technical Support Center

Other Citation Details:

Online Linkage:

Larger Work Citation:

Citation Information:

Originator:

Publication Date:

Title:

Publication Information:

Publication Place:

Publisher:

Online Linkage:

Description:

Abstract: These data depict where deer exclosures are located.

Purpose: General natural resource management and planning.

Supplemental Information:

Time Period of Content:

Time Period Information:

Range of Dates/Times:

Beginning Date:

Ending Date:

Currentness Reference: 19971113

Status:

Progress: Complete

Maintenance_and_Update_Frequency: Continually

Spatial_Domain:

Bounding_Coordinates:

West_Bounding_Coordinate: -74.5459

East_Bounding_Coordinate: -74.5193

North_Bounding_Coordinate: 40.7762

South_Bounding_Coordinate: 40.7635

Keywords:

Theme:

Theme_Keyword_Thesaurus: None

Theme_Keyword: Global Positioning System

Theme_Keyword: Deer

Theme_Keyword: Deer exclosures

Place:

Place_Keyword_Thesaurus: None

Place_Keyword: Fort Nonsense

Place_Keyword: George Washington

Place_Keyword: Jockey Hollow

Place_Keyword: Morristown

Place_Keyword: Morristown National Historical Park

Place_Keyword: New Jersey

Place_Keyword: New Jersey Brigade

Place_Keyword: Washington Headquarters

Access_Constraints:

Use_Constraints:

Point_of_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: Morristown National Historical Park

Contact_Person: Wouter Ketel

Contact_Position: Chief Ranger

Contact_Address:

Address_Type: mailing and physical address

Address: Washington Place

City: Morristown

State_or_Province: NJ

Postal_Code: 07960

Country: USA

Contact_Voice_Telephone: (908) 766-6841

Contact_Facsimile_Telephone: (908) 766-5635

Contact_Electronic_Mail_Address: wouter_ketel@nps.gov

Hours_of_Service: 0800-1700

Native_Data_Set_Environment:

Arc/Info p:\morr\d_als\final\swat\deerexcl

Data_Quality_Information:

Attribute_Accuracy:

Attribute_Accuracy_Report:

Proof plot created and overlaid with other information.

Logical_Consistency_Report:

No topology exists in the shape file format. Topology can be built using ARC/INFO software.

Completeness_Report: There is no plan to further enhance these data.

Positional_Accuracy:

Horizontal_Positional_Accuracy:

Horizontal_Positional_Accuracy_Report:

A-code GPS with a PDOP < 4. The accuracy of GPS using this technique is 3 - 5 meters.

Vertical_Positional_Accuracy:

Vertical_Positional_Accuracy_Report:

Lineage:

Source_Information:

Source_Citation:

Citation_Information:

Originator: NPS Boston Support Office

Publication_Date: 19971113

Title: Deer Enclosures at Morristown National Historical Park

Edition: Version 1

Geospatial_Data_Presentation_Form: map

Publication_Information:

Publication_Place: FTSC, University of Rhode Island

Publisher: Field Technical Support Center

Other_Citation_Details: Coordinates from support agency and distance units.

Online_Linkage:

Larger_Work_Citation:

Citation_Information:

Originator:

Publication_Date:

Title:

Publication_Information:

Publication_Place:

Publisher:

Online_Linkage:

Source_Scale_Denominator: 24000

Type_of_Source_Media: GPS

Source_Time_Period_of_Content:

Time_Period_Information:

Range_of_Dates/Times:

Beginning_Date:

Ending_Date:

Source_Currentness_Reference: Data were post-processed

Source_Citation_Abbreviation:

Source_Contribution: NPS field teams collected the GPS data.

Process_Step:

Process_Description:

Features were GPS'ed in the field as part of the NPS/SWAT team effort to collect data. The files were corrected and features were generated at URI using Trimble Pathfinder Professional. The files were then brought in ArcView 3.0 and edited as shapefiles. The shapefiles were brought into ArcInfo 7.1.2 and converted into an ArcInfo coverage.

Process_Date: 19981113

Process_Contact:

Contact_Information:

Contact_Person_Primary:

Contact_Organization: Morristown National Historical Park

Contact_Person: Wouter Ketel

Contact_Position:

Contact_Address:

Address_Type: mailing and physical address

Address: Washington Place

City: Morristown

State_or_Province: NJ

Postal_Code: 07960

Country: USA

Contact_Voice_Telephone: (401) 874-5054

Contact_Facsimile_Telephone: (401) 874-4561

Contact_Electronic_Mail_Address: wouter_ketel@nps.gov

Hours_of_Service: 0800-1700

Spatial_Data_Organization_Information:

Direct_Spatial_Reference_Method: Point

Point_and_Vector_Object_Information:

SDTS_Terms_Description:

SDTS_Point_and_Vector_Object_Type: Point

Point_and_Vector_Object_Count: 8

Spatial_Reference_Information:

Horizontal_Coordinate_System_Definition:

Planar:

Grid_Coordinate_System:

Grid_Coordinate_System_Name: Universal Transverse Mercator

Universal_Transverse_Mercator:

UTM_Zone_Number: 18

Transverse_Mercator:

Scale_Factor_at_Central_Meridian: 0.999600

Longitude_of_Central_Meridian: -75.000000

Latitude_of_Projection_Origin: 0.000000

False_Easting: 500000.000000

False_Northing: 0.000000

Planar_Coordinate_Information:

Planar_Coordinate_Encoding_Method: Row and column

Coordinate_Representation:

Abscissa_Resolution:

Ordinate_Resolution:

Planar_Distance_Units: Meters

Geodetic_Model:

Horizontal_Datum_Name: North American Datum of 1983

Ellipsoid_Name: GRS 80

Semi-major_Axis: 6378137.0000000

Denominator_of_Flattening_Ratio: 298.26

Entity_and_Attribute_Information:

Detailed_Description:

Entity_Type:

Entity_Type_Label: deerexcl.pat

Entity_Type_Definition: Point Attribute Table

Entity_Type_Definition_Source: None

Attribute:

Attribute_Label: Area

Attribute_Definition: Area of polygon

Attribute_Definition_Source: Software generated

Attribute_Domain_Values:

Unrepresentable_Domain: Software computed

Attribute:

Attribute_Label: Perimeter

Attribute_Definition: Perimeter of polygon

Attribute_Definition_Source: Software generated

Attribute_Domain_Values:

Unrepresentable_Domain: Software computed

Attribute:

Attribute_Label: Deerexcl#

Attribute_Definition: Internal feature number

Attribute_Definition_Source: Software generated

Attribute_Domain_Values:

Unrepresentable_Domain: Software computed

Attribute:

Attribute_Label: Deerexcl-id

Attribute_Definition: Feature identification number

Attribute_Definition_Source: Software generated

Attribute_Domain_Values:

Unrepresentable_Domain:

User Defined

Distribution_Information:

Distribution_Information:

Distributor:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: Morristown National Historical Park

Contact_Person: Wouter Ketel

Contact_Position:

Contact_Address:

Address_Type: mailing and physical address

Address: Washington Place

City: Morristown

State_or_Province: NJ

Postal_Code: 07960

Country: USA

Contact_Voice_Telephone: (401) 874-5054

Contact_Facsimile_Telephone: (401) 874-4561

Contact_Electronic_Mail_Address: wouter_ketel@nps.gov

Hours_of_Service: 0800-1700

Resource_Description: Deer Exclosures at Morristown National Historical Park.

Distribution_Liability:

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Metadata_Reference_Information:

Metadata_Date: 19990311

Metadata_Review_Date: 19990319

Metadata_Contact:

Contact_Information:

Contact_Organization_Primary:

Contact_Organization: FTSC for GIS, Univerisity of Rhode Island

Contact_Person:

Contact_Position: Research Associate

Contact_Address:

Address_Type: Mailing and physical address

Address: 9 East Alumni Ave. Suite 5

City: Kingston

State_or_Province: RI

Postal_Code: 02881

Country: USA

Contact_Voice_Telephone: (401)874-5054

Contact_Facsimile_Telephone: (401)874-4561

Contact_Electronic_Mail_Address:

Hours_of_Service: 0830-1700

Metadata_Standard_Name: FGDC CSDGM

Metadata_Standard_Version: FGDC-STD-001-1998

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