

Tree Inventory Points, Rock Creek Park Golf Course, Washington, DC 2023

Type File Geodatabase Feature Class

Tags Golf Course, Tree, Vegetation, Rock Creek Park, ROCR, National Capital Region, NCR, National Park Service, NPS, Department of the Interior, DOI, Department of Interior Unified Region 1, Washington, DC, District of Columbia

Summary

This tree inventory data supports the rehabilitation of the Rock Creek Park Golf Course as well as general park management.

Description

This point data represents trees inventoried and assessed in conjunction with the rehabilitation of the Rock Creek Park Golf Course starting work in 2024. This golf course is a recreational, cultural, and natural resource located in Rock Creek Park, a National Park Service unit, in Washington, DC. Information about the rehabilitation project is available on the following websites:

- Rock Creek Park Homepage: <https://www.nps.gov/rocr/index.htm>
- Rock Creek Park Golf Course: <https://www.nps.gov/rocr/planyourvisit/golf.htm>
- Project Page on the NPS's Planning, Environment & Public Comment (PEPC) site: <https://parkplanning.nps.gov/projectHome.cfm?projectID=112141>
- National Links Trust Project Page: <https://www.nationallinkstrust.org/rockcreekproject>

This data is hosted as a feature service on the ArcGIS Online for the National Park Service system:

<https://nps.maps.arcgis.com/home/item.html?id=efef15bda2bd4055b348db25eef09f95>

Credits

National Links Trust and National Park Service

Use limitations

The National Park Service shall not be held liable for improper or incorrect use of the data described and/or contained herein. These data and related graphics (i.e. GIF or JPG format files) are not legal documents and are not intended to be used as such. The information contained in these data is dynamic and may change over time. The data are not better than the original sources from which they were derived. It is the responsibility of the data user to use the data appropriately and consistent within the limitations of geospatial data in general and these data in particular. The related graphics are intended to aid the data user in acquiring relevant data; it is not appropriate to use the related graphics as data. The National Park Service gives no warranty, expressed or implied, as to the accuracy, reliability, or completeness of these data. It is strongly recommended that these data are directly acquired from an NPS server and not indirectly through other sources which may have changed the data in some way. Although these data have been processed successfully on computer systems at the National Park Service, no warranty expressed or implied is made regarding the utility of the data on other systems for general or scientific purposes, nor shall the act of distribution constitute any such warranty. This disclaimer applies both to individual use of the data and aggregate use with other data.

Extent

There is no extent for this item.

Scale Range

Maximum (zoomed in) 1:5,000
Minimum (zoomed out) 1:150,000,000

Topics and Keywords ▶

Content type ⇌ Downloadable Data

Citation ▶

Title Tree Inventory Points, Rock Creek Park Golf Course, Washington, DC 2023
Publication date 2024-04-29 00:00:00

Presentation formats ⇌ digital map

Citation Contacts ▶

Responsible party - publisher
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Organization's name National Capital Regional Office, National Park Service
Contact's position Regional GIS Specialist

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Responsible party - originator
Individual's name Rock Creek Park
Organization's name National Park Service

Resource Details ▶

Dataset languages ⇔ English (UNITED STATES)
Dataset character set utf8 - 8 bit UCS Transfer Format

Status on-going
Spatial representation type ⇔ vector

Processing environment Esri ArcGIS 12.9.4.32739

Credits
National Links Trust and National Park Service

ArcGIS item properties
Name ⇔ Tree_Inventory_Points
Size ⇔ 0.000
Location ⇔ file://\\INPNCRO075871\C\$\Projects\ROCR\Golf_Course_Rehab_20240425\ArcGISPro\ROCR_Golf_Course_Tree_Inventory_20240429.gdb
Access protocol ⇔ Local Area Network

Resource Maintenance ▶

Resource maintenance
Update frequency as needed

Resource Constraints ▶

Constraints
Limitations of use
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Spatial Reference ▶

ArcGIS coordinate system
Type ⇔ Projected
Geographic coordinate reference ⇔ GCS_WGS_1984
Projection ⇔ WGS_1984_Web_Mercator_Auxiliary_Sphere
Coordinate reference details ⇔
ProjectedCoordinateSystem
WKID 102100
XOrigin -20037700
YOrigin -30241100
XYScale 10000
ZOrigin -100000
ZScale 10000
MOrigin -100000
MScale 10000
XYTolerance 0.001
ZTolerance 0.001
MTolerance 0.001
HighPrecision true
LatestWKID 3857
WKT
PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0],UNIT["Meter",1]]]

Reference system identifier
Value ⇔ 3857
Codespace ⇔ EPSG
Version ⇔ 6.18.3(9.3.1.2)

Spatial Data Properties ▶

Vector ▶
Level of topology for this dataset ⇔ geometry only

Geometric objects
Feature class name Tree_Inventory_Points
Object type ⇔ point

Object count ⇌ 0

ArcGIS Feature Class Properties ►

Feature class name Tree_Inventory_Points
Feature type ⇌ Simple
Geometry type ⇌ Point
Has topology ⇌ FALSE
Feature count ⇌ 0
Spatial index ⇌ TRUE
Linear referencing ⇌ FALSE

Geoprocessing history ►

Process

Process name
Date 2024-04-29 12:22:03
Tool location c:\program files\arcgis\pro\Resources\ArcToolbox\toolboxes\Conversion Tools.tbx\ExportFeatures

Command issued

ExportFeatures "ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)"
C:\Projects\ROCR\Golf_Course_Rehab_20240425\ArcGISPro\ROCR_Golf_Course_Tree_Inventory_20240429.gdb\Tree_Inventory_Points # NOT_USE_ALIAS
"Feat_ID "Feat_ID" true true false 30 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",Feat_ID,0,30;Scientific "Scientific Name" true true false 80 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",Scientific,0,80;Common "Common Name" true true false 80 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",Common,0,80;DBH "Diameter at Breast Height (DBH)" true true false 80 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",DBH,0,80;Condition "Condition" true true false 50 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",Condition,0,50;Comment "Comment" true true false 200 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",Comment,0,200;Status "Status" true true false 254 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",Status,0,254;Tree_Action "Tree Action" true true false 256 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",Tree_Action,0,256;Agronomic_Removal "Tree Removal Factors" true true false 256 Text 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",Agronomic_Removal,0,256;GlobalID "GlobalID" false false true 38 GlobalID 0 0,First,#,"ROCR Golf Course Tree Inventory (Source Layer)\All Trees, Rock Creek Golf Course (March 3, 2023)",GlobalID,-1,-1" #
Include in lineage when exporting metadata No

Distribution ►

Distribution format

Name ⇌ File Geodatabase Feature Class

Transfer options

Transfer size ⇌ 0.000

Fields ►

Details for object Tree_Inventory_Points ►

Type ⇌ Feature Class
Row count ⇌ 0
Definition
Type of Dataset

Definition source
National Capital Region, National Park Service

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 Feat_ID ►

Alias ⇌ Feat_ID
Data type ⇌ String
Width ⇌ 30
Precision ⇌ 0
Scale ⇌ 0

Field description
Unique identifier per record

Description source
National Capital Region, National Park Service

Field Scientific ▶

Alias ↔ Scientific Name
Data type ↔ String
Width ↔ 80
Precision ↔ 0
Scale ↔ 0

Field description
Scientific name of tree species

Description source
National Capital Region, National Park Service

Field Common ▶

Alias ↔ Common Name
Data type ↔ String
Width ↔ 80
Precision ↔ 0
Scale ↔ 0

Field description
Common name of tree species

Description source
National Capital Region, National Park Service

Field DBH ▶

Alias ↔ Diameter at Breast Height (DBH)
Data type ↔ String
Width ↔ 80
Precision ↔ 0
Scale ↔ 0

Field description
Diameter of tree trunk as measure at 1.3 m (4.5 feet) from the ground

Description source
National Capital Region, National Park Service

Field Condition ▶

Alias ↔ Condition
Data type ↔ String
Width ↔ 50
Precision ↔ 0
Scale ↔ 0

Description source
National Capital Region, National Park Service

Field description
Tree condition

List of values

- Value Poor

Description Poor or Dead

Enumerated domain value definition source Rock Creek Park and National Links Trust
- Value Grading Removal

Description Construction Removal

Enumerated domain value definition source Rock Creek Park and National Links Trust
- Value Yes

Description Agronomic and Historic Canopy Management

Enumerated domain value definition source Rock Creek Park and National Links Trust
- Value Invasive

Description Non Native and Invasive

Enumerated domain value definition source Rock Creek Park and National Links Trust

Field Comment ▶

Alias ↔ Comment
Data type ↔ String
Width ↔ 200
Precision ↔ 0
Scale ↔ 0

Description source
National Capital Region, National Park Service

Field description

Comments or Notes

Field Status ►

Alias ⇔ Status
Data type ⇔ String
Width ⇔ 254
Precision ⇔ 0
Scale ⇔ 0

Description source
National Capital Region, National Park Service

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 Tree_Action ►

Alias ⇔ Tree Action
Data type ⇔ String
Width ⇔ 256
Precision ⇔ 0
Scale ⇔ 0

Field description
Intended action regarding the tree

Description source
National Capital Region, National Park Service

List of values

Value Phase 1 Removal
Description Planned removal during Phase 1 of rehabilitation project
Enumerated domain value definition source Rock Creek Park and National Links Trust

Value Phase 2 Removal Individual Assessment
Description Planned removal during Phase 2 of rehabilitation project
Enumerated domain value definition source Rock Creek Park and National Links Trust

Field Agronomic_Removal ►

Alias ⇔ Tree Removal Factors
Data type ⇔ String
Width ⇔ 256
Precision ⇔ 0
Scale ⇔ 0

Field description
Factors contributing to the removal decision

Description source
National Capital Region, National Park Service

Field GlobalID ►

Alias ⇔ GlobalID
Data type ⇔ GlobalID
Width ⇔ 38
Precision ⇔ 0
Scale ⇔ 0

Field description
Software-managed Globally-Unique Identifier

Description source
National Capital Region, National Park Service

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 ⇔ 2024-04-29

ArcGIS metadata properties

Metadata format ArcGIS 1.0
Standard or profile used to edit metadata FGDC

Created in ArcGIS for the item 2022-01-20 12:30:07
Last modified in ArcGIS for the item 2024-04-29 13:45:54

Automatic updates

Have been performed Yes
Last update 2024-04-29 12:22:02

Metadata Contacts ▶

Metadata contact - publisher

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