

MS Harrison County 2017 6 and 9 inch Accuplus Project County Mosaic

TIFF

Thumbnail Not Available

Tags

Digital Orthophotography, County, Current, Sname

Summary

Orthogonal image mosaic to support the needs of Harrison County. Other uses expected.

Description

The dataset consists of tiled orthogonal imagery produced from nadir images captured by Pictometry International. Automatic aerial triangulation (AAT) was performed. The triangulated frames were rectified to a LiDAR derived DEM. Mosaicing was performed using an automatic seaming algorithm and manually edited to eliminate seams through elevated features where possible.

*** NOTE: This image is a mosaic of the 6 inch urban (from February 2017) and 9 inch rural (from January 2017) tiffs into one seamless .sid file. This task was performed by MARIS staff on June 12, 2017.

Compression was at 20:1 using MrSID GeoServer Version 9.5. *****

Credits

Pictometry International Corp., Harrison County, MARIS

Use limitations

Use of this data is constrained by the license agreements between Pictometry International and Harrison County.

Extent

There is no extent for this item.

Scale Range

Maximum (zoomed in) 1:5,000

Minimum (zoomed out) 1:150,000,000

ArcGIS Metadata ►

Topics and Keywords ►

THEMES OR CATEGORIES OF THE RESOURCE imageryBaseMapsEarthCover

CONTENT TYPE Downloadable Data

EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

PLACE KEYWORDS County, Sname

THESAURUS ▶

TITLE Geographic Names Index Service
CREATION DATE 2017-05-25 00:00:00

[Hide Thesaurus ▲](#)

TEMPORAL KEYWORDS Current

THEME KEYWORDS Digital Orthophotography,

THESAURUS ▶

TITLE EDI Thesaurus
CREATION DATE 2017-06-12 00:00:00

[Hide Thesaurus ▲](#)

[Hide Topics and Keywords ▲](#)

Citation ▶

TITLE MS Harrison County 2017 6 and 9 inch Accuplus Project County Mosaic
ALTERNATE TITLES Harrison County 2017 High-Resolution
PUBLICATION DATE 2017-05-26 00:00:00

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

[Hide Citation ▲](#)

Citation Contacts ▶

RESPONSIBLE PARTY
ORGANIZATION'S NAME Pictometry International
CONTACT'S ROLE originator

[Hide Citation Contacts ▲](#)

Resource Details ▶

DATASET LANGUAGES English
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format

STATUS completed
SPATIAL REPRESENTATION TYPE vector

PROCESSING ENVIRONMENT Environment as of Metadata Creation: Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.4 (Build 5524) Service Pack N/A (Build N/A)

CREDITS

Pictometry International Corp., Harrsion County, MARIS

ARCGIS ITEM PROPERTIES

- * LOCATION file:///\\SWALKER-PC\G\$\Harrison_Co_2017_Pictometry\Metadata\MS Harrison County 2017 6inch AccuPlus Metadata (1)
- * ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2017-02-01

ENDING DATE 2017-02-19

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -89.350935

EAST LONGITUDE -88.789306

SOUTH LATITUDE 30.184763

NORTH LATITUDE 30.57704

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME Bethany Choate

ORGANIZATION'S NAME Pictometry International Corp.

CONTACT'S POSITION Director, Photogrammetric Production

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE 585-486-0093

FAX 585-486-0098

ADDRESS

TYPE both

DELIVERY POINT 25 Methodist Hill Drive

CITY Rochester

ADMINISTRATIVE AREA New York

POSTAL CODE 14623

COUNTRY US

HOURS OF SERVICE

0900-1700 EST

[Hide Contact information ▲](#)

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY **unknown**

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

LEGAL CONSTRAINTS

LIMITATIONS OF USE

Distribution of this dataset is constrained by the existing license agreement between the Pictometry International Corp. and Sname County.

OTHER CONSTRAINTS

Access to this data is constrained by the license agreements between Pictometry International and Harrison County.

CONSTRAINTS

LIMITATIONS OF USE

Use of this data is constrained by the license agreements between Pictometry International and Harrison County.

[Hide Resource Constraints ▲](#)

Spatial Data Properties ►

VECTOR ►

GEOMETRIC OBJECTS

OBJECT TYPE **complex**

OBJECT COUNT **1633**

[Hide Vector ▲](#)

[Hide Spatial Data Properties ▲](#)

Data Quality ►

SCOPE OF QUALITY INFORMATION ►

RESOURCE LEVEL **dataset**

[Hide Scope of quality information ▲](#)

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY ►

MEASURE DESCRIPTION

Dataset is orthoimagery. Logical consistency is not applicable.

[Hide Data quality report - Conceptual consistency ▲](#)

DATA QUALITY REPORT - COMPLETENESS OMISSION ►

MEASURE DESCRIPTION

The MS Harrison County 2017 Orthogonal data associated with this metadata file completely covers the project-specified boundary.

[Hide Data quality report - Completeness omission ▲](#)

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ►

MEASURE DESCRIPTION

No formal attribute accuracy tests were conducted.

[Hide Data quality report - Quantitative attribute accuracy ▲](#)

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

DIMENSION horizontal

MEASURE DESCRIPTION

A formal accuracy assessment of the horizontal positional information in the data set has not been conducted.

[Hide Data quality report - Absolute external positional accuracy ▲](#)

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ►

DIMENSION vertical

MEASURE DESCRIPTION

A formal accuracy assessment of the vertical positional information in the data set has either not been conducted, or is not applicable.

[Hide Data quality report - Absolute external positional accuracy ▲](#)

[Hide Data Quality ▲](#)

Lineage ▶

PROCESS STEP ▶

WHEN THE PROCESS OCCURRED

INDETERMINATE DATE unknown

DESCRIPTION

Mosaicing: Mosaiking was performed using Inpho's OrthoVista software and SeamEditor was employed for manual corrections.

Hide Process step ▲

PROCESS STEP ▶

WHEN THE PROCESS OCCURRED

INDETERMINATE DATE unknown

DESCRIPTION

GPS/INS processing: Data was post-processed using NGS CORS base station data.

Hide Process step ▲

PROCESS STEP ▶

WHEN THE PROCESS OCCURRED

INDETERMINATE DATE unknown

DESCRIPTION

Rectification: Ortho-rectification was performed using Inpho's OrthoMaster software. A LiDAR based DEM was used as the rectification surface.

Hide Process step ▲

PROCESS STEP ▶

WHEN THE PROCESS OCCURRED

INDETERMINATE DATE unknown

DESCRIPTION

AeroTriangulation: Imagery was aerotriangulated using Inpho's Match-AT software.

Hide Process step ▲

PROCESS STEP ▶

WHEN THE PROCESS OCCURRED 2017-06-12 00:00:00

DESCRIPTION

Mosaic the 6 inch and 9 inch tiffs into a seamless county image.

RATIONALE

As requested by Harrison County

PROCESS CONTACT

INDIVIDUAL'S NAME Steve Walker
ORGANIZATION'S NAME MARIS
CONTACT'S POSITION GIS Operations Manager
CONTACT'S ROLE processor

CONTACT INFORMATION ▶

PHONE

VOICE 601 432-6149

ADDRESS

TYPE

DELIVERY POINT 3825 Ridgewood Rd Suite 717

CITY Jackson

ADMINISTRATIVE AREA MS

POSTAL CODE 39211

COUNTRY US

E-MAIL ADDRESS swalker@mississippi.edu

HOURS OF SERVICE

M-F 7-3 CDT

[Hide Contact information ▲](#)

[Hide Process step ▲](#)

SOURCE DATA ▶

DESCRIPTION

N/A

SOURCE MEDIUM NAME hardcopy

SOURCE CITATION ▶

TITLE MS Harrison County 2017 Accuplus Project

ALTERNATE TITLES disc

PUBLICATION DATE 2017-05-26

PRESENTATION FORMATS digital map

FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

RESPONSIBLE PARTY

ORGANIZATION'S NAME County

CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION MSHARR_6inch_Delivery_Area.shp

[Hide Source citation ▲](#)

EXTENT OF THE SOURCE DATA

DESCRIPTION

ground condition

TEMPORAL EXTENT

BEGINNING DATE 2017-02-01

ENDING DATE 2017-02-19

[Hide Source data ▲](#)

[Hide Lineage ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

INDIVIDUAL'S NAME Bethany Choate

ORGANIZATION'S NAME Pictometry International Corp.

CONTACT'S POSITION Director, Photogrammetric Production

CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE

VOICE 585-486-0093

FAX 585-486-0098

ADDRESS

TYPE both

DELIVERY POINT 25 Methodist Hill Drive

CITY Rochester

ADMINISTRATIVE AREA New York

POSTAL CODE 14623

COUNTRY US

HOURS OF SERVICE

0900-1700 EST

[Hide Contact information ▲](#)

AVAILABLE FORMAT

NAME TIFF

VERSION 1.0

ORDERING PROCESS

TERMS AND FEES \$TBD

TRANSFER OPTIONS

TRANSFER SIZE 0.097

MEDIUM OF DISTRIBUTION

MEDIUM NAME CD-ROM

RECORDING DENSITY 1

DENSITY UNITS OF MEASURE percent

Hide Distributor ▲

DISTRIBUTOR ►

CONTACT INFORMATION

INDIVIDUAL'S NAME Steve Walker

ORGANIZATION'S NAME MARIS

CONTACT'S POSITION GIS Operations Manager

CONTACT'S ROLE distributor

AVAILABLE FORMAT

NAME .sid

VERSION 3.0

TRANSFER OPTIONS

UNITS OF DISTRIBUTION .sid

TRANSFER SIZE 1700

Hide Distributor ▲

TRANSFER OPTIONS

ONLINE SOURCE

LOCATION GRID_Delivery_Area.shp

Hide Distribution ▲

Fields ►

DETAILS FOR OBJECT [GRID_Delivery_Area](#) ►

DEFINITION

Sname County Accuplus Flight Tiling Scheme

DEFINITION SOURCE

Pictometry International Corp.

FIELD FID ►

FIELD DESCRIPTION

Internal feature number.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

Sequential unique whole numbers that are automatically generated.

Hide Field FID ▲

FIELD Shape ►

FIELD DESCRIPTION

Feature geometry.

DESCRIPTION SOURCE

ESRI

DESCRIPTION OF VALUES

Coordinates defining the features.

Hide Field Shape ▲

FIELD TILELABEL ►

FIELD DESCRIPTION

Tile Label

DESCRIPTION SOURCE

Pictometry International Corp.

DESCRIPTION OF VALUES

Coordinates defining the features.

Hide Field TILELABEL ▲

Hide Details for object GRID_Delivery_Area ▲

Hide Fields ▲

References ►

AGGREGATE INFORMATION

ASSOCIATION TYPE cross reference

AGGREGATE RESOURCE NAME ►

TITLE Sname County 2016 Accuplus Project

PUBLICATION DATE 2017-05-26

PRESENTATION FORMATS digital map

FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

RESPONSIBLE PARTY

ORGANIZATION'S NAME Sname
CONTACT'S ROLE originator

RESPONSIBLE PARTY

ORGANIZATION'S NAME County
CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION GRID_Delivery_Area.shp

[Hide Aggregate resource name ▲](#)

[Hide References ▲](#)

Metadata Details ►

METADATA LANGUAGE English

METADATA CHARACTER SET utf8 - 8 bit UCS Transfer Format

SCOPE OF THE DATA DESCRIBED BY THE METADATA dataset

LAST UPDATE 2017-05-26

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE ISO 19139 Metadata Implementation Specification

STANDARD OR PROFILE USED TO EDIT METADATA ISO19139

CREATED IN ARCGIS FOR THE ITEM 2017-06-12 12:37:56

LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-06-12 13:22:29

AUTOMATIC UPDATES

HAVE BEEN PERFORMED No

ITEM LOCATION HISTORY

ITEM COPIED OR MOVED 2017-06-12 12:37:56

FROM G:\Harrison_Co_2017_Pictometry\Metadata\MS Harrison County 2017 6inch
AccuPlus Metadata

TO \\SWALKER-PC\G\$\Harrison_Co_2017_Pictometry\Metadata\MS Harrison County
2017 6inch AccuPlus Metadata (1)

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME Jonathan Garner

ORGANIZATION'S NAME Pictometry International Corp.

CONTACT'S POSITION Project Manager

CONTACT'S ROLE point of contact

CONTACT INFORMATION ►

PHONE

VOICE 585-486-0093

FAX 585-486-0098

ADDRESS

TYPE both

DELIVERY POINT 25 Methodist Hill Drive

CITY Rochester

ADMINISTRATIVE AREA New York

POSTAL CODE 14623

COUNTRY US

HOURS OF SERVICE

0900-1700 EST

Hide Contact information ▲

METADATA CONTACT

INDIVIDUAL'S NAME Steve Walker

ORGANIZATION'S NAME MARIS

CONTACT'S POSITION GIS Operations Manager

CONTACT'S ROLE distributor

CONTACT INFORMATION ►

PHONE

VOICE 601-432-6149

ADDRESS

TYPE

DELIVERY POINT 3825 Ridgewood Rd

CITY Jackson

ADMINISTRATIVE AREA MS

POSTAL CODE 39211

COUNTRY US

E-MAIL ADDRESS metadata@ihl.state.ms.us

HOURS OF SERVICE

M-F 7-3 CDT

CONTACT INSTRUCTIONS

Image can be downloaded.

Hide Contact information ▲

Hide Metadata Contacts ▲

Metadata Maintenance ►

MAINTENANCE

UPDATE FREQUENCY not planned

[Hide Metadata Maintenance ▲](#)

Thumbnail and Enclosures ►

ENCLOSURE

ENCLOSURE TYPE File
DESCRIPTION OF ENCLOSURE original metadata
ORIGINAL METADATA DOCUMENT, WHICH WAS TRANSLATED yes
SOURCE METADATA FORMAT fgdc

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

CITATION

CITATION INFORMATION

ORIGINATOR Pictometry International

PUBLICATION DATE 2017-05-26

TITLE

MS Harrison County 2017 Accuplus Project

GEOSPATIAL DATA PRESENTATION FORM vector digital data

ONLINE LINKAGE GRID_Delivery_Area.shp

DESCRIPTION

ABSTRACT

The dataset consists of tiled orthogonal imagery produced from nadir images captured by Pictometry International. Automatic aerial triangulation (AAT) was performed. The triangulated frames were rectified to a LiDAR derived DEM. Mosaicing was performed using an automatic seaming algorithm and manually edited to eliminate seams through elevated features where possible.

PURPOSE

Orthogonal image mosaic to support the needs of Harrison County. Other uses expected.

TIME PERIOD OF CONTENT

TIME PERIOD INFORMATION

RANGE OF DATES/TIMES

BEGINNING DATE 2017-02-01

ENDING DATE 2017-02-19

CURRENTNESS REFERENCE

ground condition

STATUS

PROGRESS Complete

MAINTENANCE AND UPDATE FREQUENCY Unknown

SPATIAL DOMAIN

BOUNDING COORDINATES

WEST BOUNDING COORDINATE -89.350935

EAST BOUNDING COORDINATE -88.789306

NORTH BOUNDING COORDINATE 30.577040

SOUTH BOUNDING COORDINATE 30.184763

KEYWORDS

THEME

THEME KEYWORD THESAURUS EDI Thesaurus

THEME KEYWORD Digital Orthophotography

PLACE

PLACE KEYWORD THESAURUS Geographic Names Index Service

PLACE KEYWORD County

PLACE KEYWORD Sname

TEMPORAL

TEMPORAL KEYWORD THESAURUS None

TEMPORAL KEYWORD Current

ACCESS CONSTRAINTS

Access to this data is constrained by the license agreements between Pictometry International and Harrison County.

USE CONSTRAINTS

Use of this data is constrained by the license agreements between Pictometry International and Harrison County.

POINT OF CONTACT

CONTACT INFORMATION

CONTACT ORGANIZATION PRIMARY

CONTACT ORGANIZATION Pictometry International Corp.

CONTACT PERSON Bethany Choate

CONTACT POSITION Director, Photogrammetric Production

CONTACT ADDRESS

ADDRESS TYPE mailing and physical address

ADDRESS 25 Methodist Hill Drive

CITY Rochester

STATE OR PROVINCE New York

POSTAL CODE 14623

COUNTRY UNITED STATES

CONTACT VOICE TELEPHONE 585-486-0093

CONTACT FACSIMILE TELEPHONE 585-486-0098

HOURS OF SERVICE 0900-1700 EST

NATIVE DATA SET ENVIRONMENT

Environment as of Metadata Creation: Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.4 (Build 5524) Service Pack N/A (Build N/A)

CROSS REFERENCE

CITATION INFORMATION

ORIGINATOR County

ORIGINATOR Sname

PUBLICATION DATE 2017-05-26

TITLE

Sname County 2016 Accuplus Project

GEOSPATIAL DATA PRESENTATION FORM vector digital data

ONLINE LINKAGE GRID_Delivery_Area.shp

[Hide Identification ▲](#)

ATTRIBUTE ACCURACY

ATTRIBUTE ACCURACY REPORT

No formal attribute accuracy tests were conducted.

LOGICAL CONSISTENCY REPORT

Dataset is orthoimagery. Logical consistency is not applicable.

COMPLETENESS REPORT

The MS Harrison County 2017 Orthogonal data associated with this metadata file completely covers the project-specified boundary.

POSITIONAL ACCURACY
HORIZONTAL POSITIONAL ACCURACY
HORIZONTAL POSITIONAL ACCURACY REPORT

A formal accuracy assessment of the horizontal positional information in the data set has not been conducted.

VERTICAL POSITIONAL ACCURACY
VERTICAL POSITIONAL ACCURACY REPORT

A formal accuracy assessment of the vertical positional information in the data set has either not been conducted, or is not applicable.

LINEAGE
SOURCE INFORMATION
SOURCE CITATION
CITATION INFORMATION
ORIGINATOR County
PUBLICATION DATE 2017-05-26
TITLE

MS Harrison County 2017 Accuplus Project

GEOSPATIAL DATA PRESENTATION FORM vector digital data
ONLINE LINKAGE MSHARR_6inch_Delivery_Area.shp

TYPE OF SOURCE MEDIA Digital and/or Hardcopy Resources
SOURCE TIME PERIOD OF CONTENT

TIME PERIOD INFORMATION
RANGE OF DATES/TIMES
BEGINNING DATE 2017-02-01
ENDING DATE 2017-02-19
SOURCE CURRENTNESS REFERENCE

ground condition

SOURCE CITATION ABBREVIATION

disc

SOURCE CONTRIBUTION

N/A

PROCESS STEP
PROCESS DESCRIPTION

GPS/INS processing: Data was post-processed using NGS CORS base station data.

PROCESS DATE Unknown

PROCESS STEP
PROCESS DESCRIPTION

AeroTriangulation: Imagery was aerotriangulated using Inpho's Match-AT software.

PROCESS DATE Unknown

PROCESS STEP
PROCESS DESCRIPTION

Rectification: Ortho-rectification was performed using Inpho's OrthoMaster software. A LiDAR based DEM was used as the rectification surface.

PROCESS DATE Unknown

PROCESS STEP
PROCESS DESCRIPTION

Mosaicing: Mosaicing was performed using Inpho's OrthoVista software and SeamEditor was employed for manual corrections.

PROCESS DATE Unknown

CLOUD COVER 0

Hide Data Quality ▲

DIRECT SPATIAL REFERENCE METHOD Vector

POINT AND VECTOR OBJECT INFORMATION

SDTS TERMS DESCRIPTION

SDTS POINT AND VECTOR OBJECT TYPE G-polygon

POINT AND VECTOR OBJECT COUNT 1633

Hide Spatial Data Organization ▲

HORIZONTAL COORDINATE SYSTEM DEFINITION

PLANAR

MAP PROJECTION

MAP PROJECTION NAME Transverse Mercator

TRANSVERSE MERCATOR

SCALE FACTOR AT CENTRAL MERIDIAN 0.99995

LONGITUDE OF CENTRAL MERIDIAN -88.833333333333

LATITUDE OF PROJECTION ORIGIN 29.5

FALSE EASTING 984250

FALSE NORTHING 0

PLANAR COORDINATE INFORMATION

PLANAR COORDINATE ENCODING METHOD coordinate pair

COORDINATE REPRESENTATION

ABSCISSA RESOLUTION 1.0

ORDINATE RESOLUTION 1.0

PLANAR DISTANCE UNITS US Survey Feet

GEODETTIC MODEL

HORIZONTAL DATUM NAME north_american_datum_1983

ELLIPSOID NAME GRS 1980

SEMI-MAJOR AXIS 6378137

DENOMINATOR OF FLATTENING RATIO 298.257222101

VERTICAL COORDINATE SYSTEM DEFINITION

ALTITUDE SYSTEM DEFINITION

ALTITUDE DATUM NAME North American Vertical Datum of 1988

ALTITUDE RESOLUTION 1000.0

ALTITUDE DISTANCE UNITS feet

ALTITUDE ENCODING METHOD Implicit coordinate

Hide Spatial Reference ▲

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL GRID_Delivery_Area

ENTITY TYPE DEFINITION

Sname County Accuplus Flight Tiling Scheme

ENTITY TYPE DEFINITION SOURCE Pictometry International Corp.

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 TILELABEL
ATTRIBUTE DEFINITION
Tile Label
ATTRIBUTE DEFINITION SOURCE Pictometry International Corp.
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

[Hide Entities and Attributes ▲](#)

DISTRIBUTOR
CONTACT INFORMATION
CONTACT ORGANIZATION PRIMARY
CONTACT ORGANIZATION Pictometry International Corp.
CONTACT PERSON Bethany Choate
CONTACT POSITION Director, Photogrammetric Production
CONTACT ADDRESS
ADDRESS TYPE mailing and physical address
ADDRESS 25 Methodist Hill Drive
CITY Rochester
STATE OR PROVINCE New York
POSTAL CODE 14623
COUNTRY UNITED STATES

CONTACT VOICE TELEPHONE 585-486-0093
CONTACT FACSIMILE TELEPHONE 585-486-0098
HOURS OF SERVICE 0900-1700 EST

RESOURCE DESCRIPTION Downloadable Data
DISTRIBUTION LIABILITY
Distribution of this dataset is constrained by the existing license agreement between the Pictometry International Corp. and Sname County.

STANDARD ORDER PROCESS
DIGITAL FORM
DIGITAL TRANSFER INFORMATION
FORMAT NAME TIFF
TRANSFER SIZE 0.097

DIGITAL TRANSFER OPTION
OFFLINE OPTION
OFFLINE MEDIA CD-ROM
RECORDING CAPACITY
RECORDING DENSITY 1
RECORDING DENSITY UNITS percent
RECORDING FORMAT N/A

FEES \$TBD

[Hide Distribution Information ▲](#)

METADATA DATE 2017-05-26

METADATA CONTACT
CONTACT INFORMATION
CONTACT ORGANIZATION PRIMARY
CONTACT ORGANIZATION Pictometry International Corp.
CONTACT PERSON Jonathan Garner
CONTACT POSITION Project Manager
CONTACT ADDRESS
ADDRESS TYPE mailing and physical address
ADDRESS 25 Methodist Hill Drive
CITY Rochester
STATE OR PROVINCE New York
POSTAL CODE 14623
COUNTRY UNITED STATES

CONTACT VOICE TELEPHONE 585-486-0093
CONTACT FACSIMILE TELEPHONE 585-486-0098
HOURS OF SERVICE 0900-1700 EST

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

METADATA EXTENSIONS
ONLINE LINKAGE <http://www.esri.com/metadata/esriprof80.html>
PROFILE NAME ESRI Metadata Profile

[Hide Metadata Reference](#) ▲