

MS_AircraftLandingFacilities_2017

Shapefile



Tags

airport, heliport, transportation

Summary

This dataset represents aircraft landing facilities in the United States and U.S. Territories. A brief summary of the item is not available

Description

The Airports database is a geographic point database of aircraft landing facilities in the United States and U.S. Territories. Attribute data is provided on the physical and operational characteristics of the landing facility, current usage including enplanements and aircraft operations, congestion levels and usage categories. This geospatial data is derived from the FAA's National Airspace System Resource Aeronautical Data Product

*** NOTE April 2017, MARIS extracted the MS portion of this data set for distribution ***

Credits

HIFLD_Admin , FAA's National Airspace System Resource Aeronautical Data Product

Use limitations

There are no access and use limitations for this item.

Extent

West -91.357926 **East** -88.161906
North 34.988995 **South** 30.242260

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 transportation

* CONTENT TYPE Downloadable Data
EXPORT TO FGDC CSDGM XML FORMAT AS RESOURCE DESCRIPTION No

Hide Topics and Keywords ▲

Citation ►

* TITLE MS_AircraftLandingFacilities_2017
REVISION DATE 2016-09-21 00:00:00

PRESENTATION FORMATS * digital map

[Hide Citation ▲](#)

Resource Details ►

DATASET LANGUAGES * English (UNITED STATES)

SPATIAL REPRESENTATION TYPE * vector

* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.9.1.28388

CREDITS

HIFLD_Admin , FAA's National Airspace System Resource Aeronautical Data Product

ARCGIS ITEM PROPERTIES

* NAME MS_AircraftLandingFacilities_2017

* SIZE 0.006

* LOCATION

file:///10.10.17.25\data1\MARISdata\Transportation\MS_AircraftLandingFacilities_2017\M
S_AircraftLandingFacilities_2017.shp

* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -91.357926

* EAST LONGITUDE -88.161906

* NORTH LATITUDE 34.988995

* SOUTH LATITUDE 30.242260

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 353194.477700

* EAST LONGITUDE 644994.222595

* SOUTH LATITUDE 1050697.039756

* NORTH LATITUDE 1576027.992681

* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Spatial Reference ►

ARCGIS COORDINATE SYSTEM

* TYPE Projected

* GEOGRAPHIC COORDINATE REFERENCE GCS_North_American_1983

* PROJECTION NAD_1983_Mississippi_TM

* COORDINATE REFERENCE DETAILS

PROJECTED COORDINATE SYSTEM

WELL-KNOWN IDENTIFIER 102609
X ORIGIN -5122200
Y ORIGIN -12297100
XY SCALE 450339697.45066422
Z ORIGIN -100000
Z SCALE 10000
M ORIGIN -100000
M SCALE 10000
XY TOLERANCE 0.001
Z TOLERANCE 0.001
M TOLERANCE 0.001
HIGH PRECISION true

LATEST WELL-KNOWN IDENTIFIER 3814

WELL-KNOWN TEXT

PROJCS["NAD_1983_Mississippi_TM",GEOGCS["GCS_North_American_1983",DATUM["D_North_American_1983",SPHEROID["GRS_1980",6378137.0,298.257222101]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Transverse_Mercator"],PARAMETER["False_Easting",500000.0],PARAMETER["False_Northing",1300000.0],PARAMETER["Central_Meridian",-89.75],PARAMETER["Scale_Factor",0.9998335],PARAMETER["Latitude_Of_Origin",32.5],UNIT["Meter",1.0],AUTHORITY["EPSG",3814]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE 3814
- * CODESPACE EPSG
- * VERSION 6.17.1(10.0.0)

[Hide Spatial Reference ▲](#)

Spatial Data Properties ►

VECTOR ►

- * LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

GEOMETRIC OBJECTS

FEATURE CLASS NAME MS_AircraftLandingFacilities_2017
* OBJECT TYPE point
* OBJECT COUNT 229

[Hide Vector ▲](#)

ARCgis FEATURE CLASS PROPERTIES ►

FEATURE CLASS NAME MS_AircraftLandingFacilities_2017
* FEATURE TYPE Simple
* GEOMETRY TYPE Point
* HAS TOPOLOGY FALSE
* FEATURE COUNT 229
* SPATIAL INDEX TRUE
* LINEAR REFERENCING FALSE

[Hide ArcGIS Feature Class Properties ▲](#)

[Hide Spatial Data Properties ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

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

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME Shapefile
VERSION 10.4

TRANSFER OPTIONS

* TRANSFER SIZE 0.006

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT MS_AircraftLandingFacilities_2017 ►

* TYPE Feature Class
* ROW COUNT 229

FIELD FID ►

* ALIAS FID
* 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.

[Hide Field FID ▲](#)

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.

Hide Field Shape ▲

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- * ALIAS OBJECTID
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- * PRECISION 10
- * SCALE 0

Hide Field OBJECTID ▲

FIELD SiteNumber ▶

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FIELD STFIPS ►

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- * WIDTH 80
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Hide Field STFIPS ▲

Hide Details for object MS_AircraftLandingFacilities_2017 ▲

[Hide Fields ▲](#)

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 2022-05-31

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 2017-04-13 12:35:26

LAST MODIFIED IN ARCGIS FOR THE ITEM 2022-05-31 10:40:53

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2022-05-31 10:40:53

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT

INDIVIDUAL'S NAME Steve Walker

ORGANIZATION'S NAME MARIS

CONTACT'S POSITION GIS Operations Manager

CONTACT'S ROLE distributor

[Hide Metadata Contacts ▲](#)

Thumbnail and Enclosures ►

THUMBNAIL

THUMBNAIL TYPE JPG

[Hide Thumbnail and Enclosures ▲](#)

FGDC Metadata (read-only) ▼

DETAILED DESCRIPTION

ENTITY TYPE

ENTITY TYPE LABEL MS_AircraftLandingFacilities_2017

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 OBJECTID

ATTRIBUTE
ATTRIBUTE LABEL SiteNumber

ATTRIBUTE
ATTRIBUTE LABEL FacilityTy

ATTRIBUTE
ATTRIBUTE LABEL LocationID

ATTRIBUTE
ATTRIBUTE LABEL EffectiveD

ATTRIBUTE
ATTRIBUTE LABEL RegionCode

ATTRIBUTE
ATTRIBUTE LABEL DistrictCo

ATTRIBUTE
ATTRIBUTE LABEL StateAbbv

ATTRIBUTE
ATTRIBUTE LABEL StateName

ATTRIBUTE
ATTRIBUTE LABEL County

ATTRIBUTE
ATTRIBUTE LABEL CountyPost

ATTRIBUTE
ATTRIBUTE LABEL City

ATTRIBUTE
ATTRIBUTE LABEL FullName

ATTRIBUTE
ATTRIBUTE LABEL OwnerType

ATTRIBUTE
ATTRIBUTE LABEL FacilityUs

ATTRIBUTE LABEL	CoordDet	ATTRIBUTE
ATTRIBUTE LABEL	Elevation	ATTRIBUTE
ATTRIBUTE LABEL	ElevDet	ATTRIBUTE
ATTRIBUTE LABEL	MagneticVa	ATTRIBUTE
ATTRIBUTE LABEL	MagneticDi	ATTRIBUTE
ATTRIBUTE LABEL	MageneticY	ATTRIBUTE
ATTRIBUTE LABEL	TrafficPat	ATTRIBUTE
ATTRIBUTE LABEL	AeroChart	ATTRIBUTE
ATTRIBUTE LABEL	DistanceFr	ATTRIBUTE
ATTRIBUTE LABEL	DirectionT	ATTRIBUTE
ATTRIBUTE LABEL	Acres	ATTRIBUTE
ATTRIBUTE LABEL	ARTCID	ATTRIBUTE
ATTRIBUTE LABEL	ARTCCID	ATTRIBUTE
ATTRIBUTE LABEL	ARTCName	ATTRIBUTE
ATTRIBUTE LABEL	RespARTCID	ATTRIBUTE
ATTRIBUTE LABEL	RespARTCCI	ATTRIBUTE
ATTRIBUTE LABEL	RespARTCNa	ATTRIBUTE
ATTRIBUTE LABEL	FacilityRe	ATTRIBUTE
ATTRIBUTE LABEL	hasNOTAMSe	ATTRIBUTE

ATTRIBUTE LABEL	Activation	ATTRIBUTE
ATTRIBUTE LABEL	Status	ATTRIBUTE
ATTRIBUTE LABEL	ARFFClass	ATTRIBUTE
ATTRIBUTE LABEL	ARFFIndx	ATTRIBUTE
ATTRIBUTE LABEL	ARFFServ	ATTRIBUTE
ATTRIBUTE LABEL	ARFFDate	ATTRIBUTE
ATTRIBUTE LABEL	AAADet	ATTRIBUTE
ATTRIBUTE LABEL	isInternat	ATTRIBUTE
ATTRIBUTE LABEL	hasCustoms	ATTRIBUTE
ATTRIBUTE LABEL	isMilCivJo	ATTRIBUTE
ATTRIBUTE LABEL	hasMilLand	ATTRIBUTE
ATTRIBUTE LABEL	Inspection	ATTRIBUTE
ATTRIBUTE LABEL	Inspecting	ATTRIBUTE
ATTRIBUTE LABEL	Inspecti_1	ATTRIBUTE
ATTRIBUTE LABEL	Informatio	ATTRIBUTE
ATTRIBUTE LABEL	hasAirFram	ATTRIBUT E
ATTRIBUTE LABEL	hasPowerPI	ATTRIB UTE
ATTRIBUTE LABEL	BottledO2	ATTRI BUTE

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ATTRIBUTE LABEL UnicomFreq

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ATTRIBUTE LABEL hasNonComm

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ATTRIBUTE LABEL hasMedical

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ATTRIBUTE LABEL SingleEngC

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ATTRIBUTE LABEL MultiEngCo

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ATTRIBUTE LABEL JetEngCoun

ATTRIBUTE LABEL HeloCount

ATTRIBUTE LABEL GlidersCou

ATTRIBUTE LABEL MilitaryCr

ATTRIBUTE LABEL Ultralight

ATTRIBUTE LABEL Commercial

ATTRIBUTE LABEL Commuter

ATTRIBUTE LABEL AirTaxi

ATTRIBUTE LABEL Local

ATTRIBUTE LABEL Itinerant

ATTRIBUTE LABEL Military

ATTRIBUTE LABEL OpsDate

ATTRIBUTE LABEL PositionSo

ATTRIBUTE LABEL PositionDa

ATTRIBUTE LABEL ElevationS

ATTRIBUTE LABEL ElevationD

ATTRIBUTE LABEL isContract

ATTRIBUTE LABEL hasTransie

ATTRIBUTE LABEL OtherServi

ATTRIBUTE LABEL WindIndica

ATTRIBUTE LABEL ICAOID

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ATTRIBUTE LABEL FSSName

ATTRIBUTE LABEL FSSLocalPh

ATTRIBUTE LABEL FSSTollFre

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ATTRIBUTE LABEL AltFSSName

ATTRIBUTE LABEL AltFSSToll

ATTRIBUTE LABEL Enplanemen

ATTRIBUTE LABEL Passengers

ATTRIBUTE LABEL Arrivals

ATTRIBUTE LABEL Departures

ATTRIBUTE LABEL STFIPS

Hide Entities and Attributes ▲