

Airport



Tags

2009, 2010, Transportation Theme, 2014, US, airport, US Territories, transportation, United States, air, NGDA, National Geospatial Data Asset, 2008, 2012, USA, 2013, 2011, 2015

Summary

The dataset provides users with information about airport locations and attributes and can be used for national and regional analysis applications.

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.

Credits

The Federal Aviation Administration (FAA) develops and maintains the textual data from which this geospatial layer was derived.

Use limitations

None. Acknowledgment of the Federal Aviation Administration (FAA) and the Office of the Assistant Secretary for Research and Technology's Bureau of Transportation Statistics (OST-R/BTS) National Transportation Atlas Databases (NTAD) 2015 would be appreciated in products derived from these data.

Extent

West -177.381308 East 174.113619
North 76.533333 South -14.331660

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
PLACE KEYWORDS US, US Territories, United States, USA
STRATUM KEYWORDS air
TEMPORAL KEYWORDS 2009, 2010, 2014, 2008, 2012, 2013, 2011, 2015
THEME KEYWORDS transportation
THESAURUS
TITLE ISO 19115 Topic Categories
THEME KEYWORDS Transportation Theme, airport, NGDA, National Geospatial Data Asset
THESAURUS
TITLE location

Citation

TITLE Airport
PUBLICATION DATE 2015-01-01 00:00:00

EDITION 2015

PRESENTATION FORMATS digital map
FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

COLLECTION TITLE National Transportation Atlas Databases (NTAD) 2015

Citation Contacts ►

RESPONSIBLE PARTY
ORGANIZATION'S NAME Office of the Assistant Secretary for Research and Technology's Bureau of Transportation Statistics (OST-R/BTS)
CONTACT'S ROLE publisher
CONTACT INFORMATION
ADDRESS
TYPE
DELIVERY POINT Washington, DC
RESPONSIBLE PARTY
ORGANIZATION'S NAME Federal Aviation Administration (Aeronautical Information Services, ATA-100)
CONTACT'S ROLE originator

Resource Details

DATASET LANGUAGES English (UNITED STATES)
DATASET CHARACTER SET utf8 - 8 bit UCS Transfer Format
STATUS completed
SPATIAL REPRESENTATION TYPE vector
* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.3.0.4322
CREDITS
The Federal Aviation Administration (FAA) develops and maintains the textual data from which this geospatial layer was derived.
ARCGIS ITEM PROPERTIES
* NAME airfield_site_v5
* SIZE 0.522
LOCATION withheld
* ACCESS PROTOCOL Local Area Network

Extents

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -177.381308

EAST LONGITUDE 174.113619

SOUTH LATITUDE -14.33166

NORTH LATITUDE 76.533333

EXTENT

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME 2011-01-01

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

* WEST LONGITUDE -177.381308

* EAST LONGITUDE 174.113619

* NORTH LATITUDE 76.533333

* SOUTH LATITUDE -14.331660

* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE -19745996.919900

* EAST LONGITUDE 19382239.456700

* SOUTH LATITUDE -1612294.730000

* NORTH LATITUDE 13627133.329800

* EXTENT CONTAINS THE RESOURCE Yes

Resource Points of Contact

POINT OF CONTACT

ORGANIZATION'S NAME Federal Aviation Administration (Aeronautical Information Services, ATA-100)

CONTACT'S ROLE point of contact

CONTACT INFORMATION

PHONE

VOICE 1-800-457-6656 x35442

ADDRESS

TYPE both

DELIVERY POINT FAA National Headquarters

CITY Washington

ADMINISTRATIVE AREA DC

POSTAL CODE 20591

COUNTRY US

Resource Maintenance

RESOURCE MAINTENANCE

UPDATE FREQUENCY annually

Resource Constraints

LEGAL CONSTRAINTS

LIMITATIONS OF USE

None

SECURITY CONSTRAINTS

CLASSIFICATION unclassified

CONSTRAINTS

LIMITATIONS OF USE

None. Acknowledgment of the Federal Aviation Administration (FAA) and the Office of the Assistant Secretary for Research and Technology's Bureau of Transportation Statistics (OST-R/BTS) National Transportation Atlas Databases (NTAD) 2015 would be appreciated in products derived from these data.

Spatial Reference

ARCGIS COORDINATE SYSTEM

- * TYPE **Projected**
- * GEOGRAPHIC COORDINATE REFERENCE **GCS_WGS_1984**
- * PROJECTION **WGS_1984_Web_Mercator_Auxiliary_Sphere**
- * COORDINATE REFERENCE DETAILS
 - PROJECTED COORDINATE SYSTEM
 - WELL-KNOWN IDENTIFIER **102100**
 - X ORIGIN **-21950603.29439573**
 - Y ORIGIN **-30241100**
 - XY SCALE **144357470.04444832**
 - 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 **3857**
 - WELL-KNOWN TEXT PROJCS["WGS_1984_Web_Mercator_Auxiliary_Sphere",GEOGCS["GCS_WGS_1984",DATUM["D_WGS_1984",SPHEROID["WGS_1984",6378137.0,298.257223563]],PRIMEM["Greenwich",0.0],UNIT["Degree",0.0174532925199433]],PROJECTION["Mercator_Auxiliary_Sphere"],PARAMETER["False_Easting",0.0],PARAMETER["False_Northing",0.0],PARAMETER["Central_Meridian",0.0],PARAMETER["Standard_Parallel_1",0.0],PARAMETER["Auxiliary_Sphere_Type",0.0],UNIT["Meter",1.0],AUTHORITY["EPSG",3857]]

REFERENCE SYSTEM IDENTIFIER

- * VALUE **3857**
- * CODESPACE **EPSG**
- * VERSION **8.2.6**

Spatial Data Properties

VECTOR

- * LEVEL OF TOPOLOGY FOR THIS DATASET **geometry only**

GEOMETRIC OBJECTS

- FEATURE CLASS NAME **airfield_site_v5**
- * OBJECT TYPE **point**
- * OBJECT COUNT **19527**

ARCGIS FEATURE CLASS PROPERTIES

FEATURE CLASS NAME **airfield_site_v5**

- * FEATURE TYPE **Simple**
- * GEOMETRY TYPE **Point**
- * HAS TOPOLOGY **FALSE**
- * FEATURE COUNT **19527**
- * SPATIAL INDEX **TRUE**
- * LINEAR REFERENCING **FALSE**

Data Quality

SCOPE OF QUALITY INFORMATION

RESOURCE LEVEL **dataset**

DATA QUALITY REPORT - CONCEPTUAL CONSISTENCY

MEASURE DESCRIPTION

All point records in this dataset are represented by a single coordinate pair and two unique feature identifiers -- the landing facility location identifier (LOCID) and the site number (SITE_NO) assigned by the FAA. BTS quality checks were to cross reference the place dataset with the state dataset, to determine that the spatial data and attribute data were accurate.

DATA QUALITY REPORT - COMPLETENESS OMISSION ▶

MEASURE DESCRIPTION

unknown

DATA QUALITY REPORT - QUANTITATIVE ATTRIBUTE ACCURACY ▶

MEASURE DESCRIPTION

Airport attributes were obtained from the Federal Aviation Administration's (FAA) National Airspace System Resource Aeronautical Data and the Office of Airline Information (OAI) Enplanement Data. The FAA Data was published by the Aeronautical Information Services with an Effective Date of April 2015. All records were assigned the accurate state name, state abbreviation and FIPS code.

QUANTITATIVE TEST RESULTS

VALUE unknown

EVALUATION METHOD

N/A

DATA QUALITY REPORT - ABSOLUTE EXTERNAL POSITIONAL ACCURACY ▶

DIMENSION horizontal

MEASURE DESCRIPTION

Horizontal positional accuracy is based on coordinate data provided in the FAA National Airspace System Resource Aeronautical Dataset. These coordinate data identify the approximate location of the Airport Reference Point (ARP) as reported by the landing facility on the NFDC (National Flight Data Center) 5010 form. According to NFDC guidelines, the location of the ARP should be reported to a horizontal accuracy of one arc second of latitude and longitude. However, the accuracy of these reported coordinates are not verified by FAA. The records were loaded into a GIS and checked for any unusual or obviously erroneous locations.

Lineage

PROCESS STEP

WHEN THE PROCESS OCCURRED 2011-01-01 00:00:00

DESCRIPTION

The creation of this geospatial data layer was completed by OST-R/BTS in April 2015. This Shapefile was built from textual data on the FAA National Airspace System Resource Aeronautical Data CDROM, effective April 2015.

PROCESS CONTACT

INDIVIDUAL'S NAME Office of Geospatial Information Systems

ORGANIZATION'S NAME Office of the Assistant Secretary for Research and Technology's Bureau of Transportation Statistics (OST-R/BTS)

CONTACT'S ROLE processor

CONTACT INFORMATION

PHONE

VOICE 202-366-DATA

ADDRESS

TYPE both

DELIVERY POINT 1200 New Jersey Ave. S.E.

CITY Washington

ADMINISTRATIVE AREA DC

POSTAL CODE 20590

COUNTRY US

E-MAIL ADDRESS answers@bts.gov

SOURCE DATA

RELATIONSHIP TO THE PROCESS STEP used

SOURCE CITATION

ALTERNATE TITLES FAA-NASRAD

SOURCE DATA

DESCRIPTION

Data were obtained from the Federal Aviation Administration's (FAA) National Airspace System Resource Aeronautical Data. This product was published by the Aeronautical Information Services.

SOURCE CITATION

TITLE **FAA National Airspace System Resource Aeronautical Data**

ALTERNATE TITLES **FAA National Airspace System Resource Aeronautical Data**

PUBLICATION DATE **2011-01-01**

EDITION **FAA National Airspace System Resource Aeronautical Data**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **Federal Aviation Administration (Aeronautical Information Services, ATA-100)**

CONTACT'S ROLE **originator**

RESPONSIBLE PARTY

ORGANIZATION'S NAME **Federal Aviation Administration (FAA)**

CONTACT'S ROLE **publisher**

CONTACT INFORMATION

ADDRESS

DELIVERY POINT **Washington, DC**

EXTENT OF THE SOURCE DATA

DESCRIPTION

publication date

TEMPORAL EXTENT

DATE AND TIME **2011-01-01**

Distribution

DISTRIBUTOR

CONTACT INFORMATION

INDIVIDUAL'S NAME **Office of Geospatial Information Systems**

ORGANIZATION'S NAME **Office of the Assistant Secretary for Research and Technology's Bureau of Transportation Statistics (OST-R/BTS)**

CONTACT'S ROLE **distributor**

CONTACT INFORMATION

PHONE

VOICE **202-366-DATA**

ADDRESS

TYPE **both**

DELIVERY POINT **1200 New Jersey Ave. SE**

CITY **Washington**

ADMINISTRATIVE AREA **DC**

POSTAL CODE **20590**

COUNTRY **US**

E-MAIL ADDRESS **answers@bts.gov**

AVAILABLE FORMAT

NAME **ESRI Shapefile**

VERSION **2015**

FILE DECOMPRESSION TECHNIQUE **no compression applied**

ORDERING PROCESS

TERMS AND FEES **None**

DATE OF AVAILABILITY **2011-01-01 00:00:00**

INSTRUCTIONS

Call (202-366-DATA), or E-mail (answers@bts.gov) OST-R/BTS to request the National Transportation Atlas Databases (NTAD) 2015 DVD. The NTAD DVD can be ordered from the online bookstore at www.bts.gov. Individual datasets from the NTAD can also be downloaded from the Office of Geospatial Information Systems website at http://www.bts.gov/programs/geographic_information_services/

TRANSFER OPTIONS

TRANSFER SIZE **0.545**

MEDIUM OF DISTRIBUTION

MEDIUM NAME **DVD**

HOW DATA IS WRITTEN **iso9660 (CD-ROM)**

RECORDING DENSITY **650**

DENSITY UNITS OF MEASURE **megabytes**

TRANSFER OPTIONS

ONLINE SOURCE

DESCRIPTION **National Transportation Atlas Databases (NTAD) 2015**

DISTRIBUTION FORMAT

* NAME **File Geodatabase Feature Class**

TRANSFER OPTIONS

* TRANSFER SIZE 0.522

ONLINE SOURCE

LOCATION http://www.bts.gov/programs/geographic_information_services/

Fields

DETAILS FOR OBJECT [airfield_site_v5](#)

* TYPE Feature Class

* ROW COUNT 19527

DEFINITION

Airports of the United States and its territories in GIS format.

DEFINITION SOURCE

Office of the Assistant Secretary for Research and Technology's Bureau of Transportation Statistics (OST-R/BTS)

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 [Shape](#)

* ALIAS Shape

* DATA TYPE Geometry

* WIDTH 0

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Feature geometry.

DESCRIPTION SOURCE

ESRI

LIST OF VALUES

VALUE None

DESCRIPTION Point shapes as defined by ArcView

ENUMERATED DOMAIN VALUE DEFINITION SOURCE ArcView Internal Attribute

DESCRIPTION OF VALUES

Coordinates defining the features.

FIELD [SiteNumber](#)

* ALIAS SiteNumber

* DATA TYPE String

* WIDTH 11

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

A unique identifying number followed by an asterisk and the 'landing facility type' code. The SITE_NO forms the key to the airport records in the NFDC (5010) database. Example: 04508.*A

DESCRIPTION SOURCE

FAA

CODED VALUES

NAME OF CODELIST List of Official Airport Site Numbers

SOURCE FAA

FIELD FacilityTy

- * ALIAS FacilityTy
- * DATA TYPE String
- * WIDTH 13
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Landing Facility Type

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE AIRPORT

DESCRIPTION Airport Facility

ENUMERATED DOMAIN VALUE DEFINITION SOURCE OST-R/BTS

VALUE BALLOONPORT

DESCRIPTION Balloon Launch and Landing Facility

ENUMERATED DOMAIN VALUE DEFINITION SOURCE OST-R/BTS

VALUE SEAPLANE BASE

DESCRIPTION Facility for sea plane operations

ENUMERATED DOMAIN VALUE DEFINITION SOURCE OST-R/BTS

VALUE GLIDERPORT

DESCRIPTION Facility for glider operations

ENUMERATED DOMAIN VALUE DEFINITION SOURCE OST-R/BTS

VALUE HELIPORT

DESCRIPTION Facility for helicopter operations

ENUMERATED DOMAIN VALUE DEFINITION SOURCE OST-R/BTS

VALUE STOLPORT

DESCRIPTION Short Take Off and Landing Facility

ENUMERATED DOMAIN VALUE DEFINITION SOURCE OST-R/BTS

VALUE ULTRALIGHT

DESCRIPTION Facility for ultralight operations

ENUMERATED DOMAIN VALUE DEFINITION SOURCE OST-R/BTS

FIELD LocationID

- * ALIAS LocationID
- * DATA TYPE String
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

A unique 3-4 character identifier assigned to the landing facility (i.e. airport).

DESCRIPTION SOURCE

FAA

CODED VALUES

NAME OF CODELIST List of Official LOC ID Codes

SOURCE FAA

FIELD EffectiveD

- * ALIAS EffectiveD
- * DATA TYPE Date
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Information Effective Data (MM/DD/YYYY). This date coincides with the 56-day charting and publication cycle date.

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

date value

FIELD RegionCode

- * ALIAS RegionCode
- * DATA TYPE String
- * WIDTH 3
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

FAA Region where the facility is located

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE AAL

DESCRIPTION Alaska

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE ACE

DESCRIPTION Central

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE AEA

DESCRIPTION Eastern

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE AGL

DESCRIPTION Great Lakes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE AIN

DESCRIPTION International

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE ANE

DESCRIPTION New England

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE ANM

DESCRIPTION Northwest Mountain

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE ASO

DESCRIPTION Southern

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE ASW

DESCRIPTION Southwest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE AWP

DESCRIPTION Western-Pacific

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD DistrictCo

- * ALIAS DistrictCo
- * DATA TYPE String
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

FAA District or Field Office Code

DESCRIPTION SOURCE

FAA

CODED VALUES

NAME OF CODELIST List of Official FAA District and Field Office Codes

SOURCE FAA

FIELD StateAbbv

* ALIAS StateAbbv

* DATA TYPE String

* WIDTH 2

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

State Postal abbreviation, as coded by OST-R/BTS

DESCRIPTION SOURCE

USPS

CODED VALUES

NAME OF CODELIST Official List of U.S. Postal Code Abbreviations

SOURCE U.S. Postal Service (USPS)

FIELD StateName

* ALIAS StateName

* DATA TYPE String

* WIDTH 20

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Airport's associated state or territory name, as coded by FAA.

DESCRIPTION SOURCE

FAA

CODED VALUES

NAME OF CODELIST Official List of U.S. States and Territories

SOURCE FAA

FIELD County

* ALIAS County

* DATA TYPE String

* WIDTH 21

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Name of the county or parish associated with the airport, as coded by FAA.

DESCRIPTION SOURCE

FAA

CODED VALUES

NAME OF CODELIST Official List of U.S. County and Parish Names

SOURCE FAA

FIELD CountyPost

* ALIAS CountyPost

* DATA TYPE String

* WIDTH 10

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Associated county's state (post office code) state where the associated county is located; may not be the same as the associated city's state code, as coded by FAA.

DESCRIPTION SOURCE

FAA

CODED VALUES

NAME OF CODELIST Official List of U.S. State Names

SOURCE FAA

FIELD City

- * ALIAS City
- * DATA TYPE String
- * WIDTH 40
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Name of the city associated with the airport, as coded by FAA.

DESCRIPTION SOURCE

FAA

CODED VALUES

NAME OF CODELIST Official List of U.S. Cities

SOURCE FAA

FIELD FullName

- * ALIAS FullName
- * DATA TYPE String
- * WIDTH 50
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Official Airport Name

DESCRIPTION SOURCE

FAA

CODED VALUES

NAME OF CODELIST List of Official Airport Names

SOURCE FAA

FIELD OwnerType

- * ALIAS OwnerType
- * DATA TYPE String
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Type of Airport Facility Owner

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE PU

DESCRIPTION Publicly Owned

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE PR

DESCRIPTION Privately Owned

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE MA

DESCRIPTION Air Force Owned

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE MN

DESCRIPTION Navy Owned

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE MR

DESCRIPTION Army Owned

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD FacilityUs

- * ALIAS FacilityUs
- * DATA TYPE String
- * WIDTH 2
- * PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Facility Use -- Public or Private

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE PU

DESCRIPTION Public Use Airport Facility

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE PR

DESCRIPTION Private Use Airport Facility

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD CoordDet

* ALIAS CoordDet

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

DESCRIPTION SOURCE

FAA

FIELD Elevation

* ALIAS Elevation

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Elevation in feet at the highest point on the centerline of the useable landing surface.
Measured to the nearest foot with respect to mean sea level (MSL).

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

measured value

FIELD ElevDet

* ALIAS ElevDet

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Airport Elevation Determination Method

DESCRIPTION SOURCE

FAA

FIELD MagneticVa

* ALIAS MagneticVa

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

MAGNETIC VARIATION TO NEAREST DEGREE

DESCRIPTION SOURCE

FAA

FIELD MagneticDi

* ALIAS MagneticDi

* DATA TYPE String

* WIDTH 3

*PRECISION 0
*SCALE 0
FIELD DESCRIPTION
MAGNETIC DIRECTION
DESCRIPTION SOURCE
FAA

FIELD MageneticY
*ALIAS MageneticY
*DATA TYPE Integer
*WIDTH 4
*PRECISION 0
*SCALE 0

FIELD TrafficPat
*ALIAS TrafficPat
*DATA TYPE Integer
*WIDTH 4
*PRECISION 0
*SCALE 0
FIELD DESCRIPTION
TRAFFIC PATTERN ALTITUDE (WHOLE FEET AGL)
DESCRIPTION SOURCE
FAA

FIELD AeroChart
*ALIAS AeroChart
*DATA TYPE String
*WIDTH 30
*PRECISION 0
*SCALE 0
FIELD DESCRIPTION
Aeronautical chart on which the airport facility appears.
DESCRIPTION SOURCE
FAA
CODED VALUES
NAME OF CODELIST Index of Official Aeronautical Charts
SOURCE FAA

FIELD DistanceFr
*ALIAS DistanceFr
*DATA TYPE Integer
*WIDTH 4
*PRECISION 0
*SCALE 0
FIELD DESCRIPTION
Distance from the central business district of the associated city to the airport in nautical miles (1 nautical mile = 6,080 feet). Measured to the nearest nautical mile
DESCRIPTION SOURCE
FAA
DESCRIPTION OF VALUES
measured value

FIELD DirectionT
*ALIAS DirectionT
*DATA TYPE String
*WIDTH 3
*PRECISION 0
*SCALE 0
FIELD DESCRIPTION
Direction of airport from the central business district of the associated city. Measured to the nearest 1/8 compass point
DESCRIPTION SOURCE
FAA

LIST OF VALUES VALUE N

DESCRIPTION North

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE ENE

DESCRIPTION East Northeast

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE ESE

DESCRIPTION East Southeast

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N

DESCRIPTION North

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE NE

DESCRIPTION Northeast

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE NNE

DESCRIPTION North Northeast

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE NNW

DESCRIPTION North Northwest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE NW

DESCRIPTION Northwest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE S

DESCRIPTION South

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SE

DESCRIPTION Southeast

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SSE

DESCRIPTION South Southeast

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SSW

DESCRIPTION South Southwest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SW

DESCRIPTION Southwest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE W

DESCRIPTION West

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE WNW

DESCRIPTION West Northwest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE WSW

DESCRIPTION West Southwest

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD Acres

* ALIAS Acres

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

LAND AREA COVERED BY AIRPORT (ACRES)

DESCRIPTION SOURCE

FAA

FIELD ARTCID

* ALIAS ARTCID

* DATA TYPE String

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The boundary ARTCC is the FAA air route traffic control center within whose published boundaries the airport lies. It may not be the controlling ARTCC for the airport if a letter of agreement exists between the boundary ARTCC and another ARTCC.

DESCRIPTION SOURCE

FAA

FIELD ARTCCID

* ALIAS ARTCCID

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Boundary ARTCC (FAA) computer identifier

DESCRIPTION SOURCE

FAA

FIELD ARTCName

* ALIAS ARTCName

* DATA TYPE String

* WIDTH 30

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Boundary ARTCC name

DESCRIPTION SOURCE

FAA

FIELD RespARTCID

* ALIAS RespARTCID

* DATA TYPE String

* WIDTH 4

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

THE RESPONSIBLE ARTCC IS THE FAA AIR ROUTE TRAFFIC CONTROL CENTER WHO HAS ASSUMED CONTROL OVER THE AIRPORT THROUGH A LETTER OF AGREEMENT WITH THE BOUNDARY ARTCC.

DESCRIPTION SOURCE

FAA

FIELD RespARTCCI

- * ALIAS RespARTCCI
- * DATA TYPE String
- * WIDTH 3
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Responsible ARTCC (FAA) computer identifier

DESCRIPTION SOURCE

FAA

FIELD RespARTCNa

- * ALIAS RespARTCNa
- * DATA TYPE String
- * WIDTH 30
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Responsible ARTCC name

DESCRIPTION SOURCE

FAA

FIELD FacilityRe

- * ALIAS FacilityRe
- * DATA TYPE String
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Identifier of the facility responsible for issuing notices to airmen (NOTAMS) and weather information for the airport

DESCRIPTION SOURCE

FAA

FIELD hasNOTAMSe

- * ALIAS hasNOTAMSe
- * DATA TYPE String
- * WIDTH 1
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Availability of NOTAM 'D' service at airport

DESCRIPTION SOURCE

FAA

FIELD Activation

- * ALIAS Activation
- * DATA TYPE String
- * WIDTH 7
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Identifies the month and year that the facility was added to the NFDC airport database - only available for facilities opened since 1981 (MM/YYYY).

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

date value

FIELD Status

- * ALIAS Status
- * DATA TYPE String
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

AIRPORT STATUS CODE

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE CI

DESCRIPTION CLOSED INDEFINITELY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE CP

DESCRIPTION CLOSED PERMANENTLY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE O

DESCRIPTION OPERATIONAL

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD ARFFClass

- * ALIAS ARFFClass
- * DATA TYPE String
- * WIDTH 3
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Airport Certification Type and Date - Class Code

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE I

DESCRIPTION First Class. Landing facilities having a full certificate under FAR Part 139 and receiving scheduled air carrier service from carriers certified by the Civil Aeronautics Board.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE ii

DESCRIPTION Second Class. Landing facilities having a full certificate under FAR Part 139 and receiving scheduled air carrier service from carriers certified by the Civil Aeronautics Board.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE iii

DESCRIPTION Third Class. Landing facilities having a full certificate under FAR Part 139 and receiving scheduled air carrier service from carriers certified by the Civil Aeronautics Board.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE iv

DESCRIPTION Fourth Class. Landing facilities having a full certificate under FAR Part 139 and receiving scheduled air carrier service from carriers certified by the Civil Aeronautics Board.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD ARFFIndx

- * ALIAS ARFFIndx
- * DATA TYPE String
- * WIDTH 1
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Airport Certification Type and Date - Certification Code

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE A

DESCRIPTION FULL CERTIFICATE UNDER CFR PART 139, AND IDENTIFIES THE AIRCRAFT RESCUE AND FIREFIGHTING INDEX FOR THE AIRPORT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE B

DESCRIPTION FULL CERTIFICATE UNDER CFR PART 139, AND IDENTIFIES THE AIRCRAFT RESCUE AND FIREFIGHTING INDEX FOR THE AIRPORT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE C

DESCRIPTION FULL CERTIFICATE UNDER CFR PART 139, AND IDENTIFIES THE AIRCRAFT RESCUE AND FIREFIGHTING INDEX FOR THE AIRPORT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE D

DESCRIPTION FULL CERTIFICATE UNDER CFR PART 139, AND IDENTIFIES THE AIRCRAFT RESCUE AND FIREFIGHTING INDEX FOR THE AIRPORT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE E

DESCRIPTION FULL CERTIFICATE UNDER CFR PART 139, AND IDENTIFIES THE AIRCRAFT RESCUE AND FIREFIGHTING INDEX FOR THE AIRPORT.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE L

DESCRIPTION AIRPORTS HAVING LIMITED CERTIFICATION UNDER CFR PART 139.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD ARFFServ

* ALIAS ARFFServ

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Airport Certification Type and Date - Service Code

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE S

DESCRIPTION Airports receiving scheduled air carrier service from carriers certificated by the civil aeronautics board

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE U

DESCRIPTION AIRPORTS NOT RECEIVING THIS SCHEDULED SERVICE.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD ARFFDate

* ALIAS ARFFDate

* DATA TYPE Date

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Airport Certification Type and Date - ARFF Certification Date

DESCRIPTION SOURCE

FAA

FIELD **AAADet**

- * ALIAS **AAADet**
- * DATA TYPE **String**
- * WIDTH **13**
- * PRECISION **0**
- * SCALE **0**

FIELD DESCRIPTION

AIRPORT AIRSPACE ANALYSIS DETERMINATION

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE **CONDITIONAL**

DESCRIPTION **CONDITIONAL**

ENUMERATED DOMAIN VALUE DEFINITION SOURCE **FAA**

VALUE **NOT ANALYZED**

DESCRIPTION **NOT ANALYZED**

ENUMERATED DOMAIN VALUE DEFINITION SOURCE **FAA**

VALUE **NO OBJECTION**

DESCRIPTION **NO OBJECTION**

ENUMERATED DOMAIN VALUE DEFINITION SOURCE **FAA**

VALUE **OBJECTIONABLE**

DESCRIPTION **OBJECTIONABLE**

ENUMERATED DOMAIN VALUE DEFINITION SOURCE **FAA**

FIELD **isInternat**

- * ALIAS **isInternat**
- * DATA TYPE **String**
- * WIDTH **1**
- * PRECISION **0**
- * SCALE **0**

FIELD DESCRIPTION

Customs international airport - Whether the landing facility has been designated by the U.S. Treasury as an international airport of entry for customs.

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE **Y** DESCRIPTION **Yes**

ENUMERATED DOMAIN VALUE DEFINITION SOURCE **FAA**

VALUE **N**

DESCRIPTION **No**

ENUMERATED DOMAIN VALUE DEFINITION SOURCE **FAA**

FIELD **hasCustoms**

- * ALIAS **hasCustoms**
- * DATA TYPE **String**
- * WIDTH **1**
- * PRECISION **0**
- * SCALE **0**

FIELD DESCRIPTION

Customs Landing Rights Airport - Whether the landing facility has been designated by the U.S. Treasury as a customs landing rights airport (some landing facilities may have these rights for cargo only).

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE
Y DESCRIPTION Yes
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N
DESCRIPTION No
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD isMilCivJo

* ALIAS isMilCivJo
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Joint Use - Whether the landing facility has a military/civil joint use agreement that allows civil operations at a military airport or military operations at a civil airport.

DESCRIPTION SOURCE
FAA

LIST OF VALUES VALUE
Y DESCRIPTION Yes
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N
DESCRIPTION No
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD hasMilLand

* ALIAS hasMilLand
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Military Landing Rights - Whether the airport has entered into an agreement that grants landing rights to the military.

DESCRIPTION SOURCE
FAA

LIST OF VALUES VALUE
Y DESCRIPTION Yes
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N
DESCRIPTION No
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD Inspection

* ALIAS Inspection
* DATA TYPE String
* WIDTH 2
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Airport inspection method

DESCRIPTION SOURCE
FAA

LIST OF VALUES
VALUE F
DESCRIPTION FEDERAL
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE S
DESCRIPTION STATE
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE C
DESCRIPTION CONTRACTOR
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE 1
DESCRIPTION 5010-1 PUBLIC USE MAILOUT PROGRAM
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE 2
DESCRIPTION 5010-2 PRIVATE USE MAILOUT PROGRAM
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD Inspecting

* ALIAS Inspecting
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

AGENCY/GROUP PERFORMING PHYSICAL INSPECTION

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE F
DESCRIPTION FAA AIRPORTS FIELD PERSONNEL
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE S
DESCRIPTION STATE AERONAUTICAL PERSONNEL
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE C
DESCRIPTION PRIVATE CONTRACT PERSONNEL
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N
DESCRIPTION OWNER
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD Inspecti_1

* ALIAS Inspecti_1
* DATA TYPE String
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Last physical inspection date (MMDDYYYY)

DESCRIPTION SOURCE

FAA

FIELD Informatio

* ALIAS Informatio
* DATA TYPE String
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Last date information request was completed by facility owner or manager (MMDDYYYY)

DESCRIPTION SOURCE

FAA

FIELD **hasAirFram**

- * ALIAS **hasAirFram**
- * DATA TYPE **String**
- * WIDTH **5**
- * PRECISION **0**
- * SCALE **0**

FIELD DESCRIPTION

Airframe repair service availability/type

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE

MAJOR DESCRIPTION

MAJOR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE MINOR

DESCRIPTION MINOR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE NONE

DESCRIPTION NONE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD **hasPowerPl**

- * ALIAS **hasPowerPl**
- * DATA TYPE **String**
- * WIDTH **5**
- * PRECISION **0**
- * SCALE **0**

FIELD DESCRIPTION

Power plant (engine) repair availability/type

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE

MAJOR DESCRIPTION

MAJOR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE MINOR

DESCRIPTION MINOR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE NONE

DESCRIPTION NONE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD **BottledO2**

- * ALIAS **BottledO2**
- * DATA TYPE **String**
- * WIDTH **8**
- * PRECISION **0**
- * SCALE **0**

FIELD DESCRIPTION

Type of bottled oxygen available (value represents high and/or low pressure replacement bottle)

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE

HIGH DESCRIPTION

HIGH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE LOW
DESCRIPTION LOW
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE HIGH/LOW
DESCRIPTION HIGH/LOW
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE NONE
DESCRIPTION NONE
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD BulkO2

* ALIAS BulkO2
* DATA TYPE String
* WIDTH 8
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Type of bulk oxygen available (value represents high and/or low pressure cylinders)

DESCRIPTION SOURCE
FAA

LIST OF VALUES VALUE
HIGH DESCRIPTION
HIGH

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE LOW
DESCRIPTION LOW
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE HIGH/LOW
DESCRIPTION HIGH/LOW
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE NONE
DESCRIPTION NONE
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD LightingSc

* ALIAS LightingSc
* DATA TYPE String
* WIDTH 7
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Value is the beginning-ending times (local time) that the standard airport lights are operated.

DESCRIPTION SOURCE
FAA

LIST OF VALUES
VALUE SS-SR
DESCRIPTION SUNSET-SUNRISE
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SEE RMK
DESCRIPTION SEE DETAILS THAT ARE IN THE FACILITY REMARK DATA ENTRY
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

DESCRIPTION "BLANK," DATA N/A
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD BeaconSche

- * ALIAS BeaconSche
- * DATA TYPE String
- * WIDTH 7
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

VALUE IS THE BEGINNING-ENDING TIMES (LOCAL TIME) THAT THE ROTATING AIRPORT BEACON LIGHT IS OPERATED.

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE SS-SR

DESCRIPTION SUNSET-SUNRISE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SEE RMK

DESCRIPTION SEE DETAILS THAT ARE IN THE FACILITY REMARK DATA ENTRY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

DESCRIPTION "BLANK," DATA N/A

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD hasTower

- * ALIAS hasTower
- * DATA TYPE String
- * WIDTH 1
- * PRECISION 0
- * SCALE 0

FIELD UnicomFreq

- * ALIAS UnicomFreq
- * DATA TYPE String
- * WIDTH 7
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Unicom frequency available at the airport

DESCRIPTION SOURCE

FAA

FIELD CTAF

- * ALIAS CTAF
- * DATA TYPE String
- * WIDTH 7
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Common traffic advisory frequency (CTAF)

DESCRIPTION SOURCE

FAA

FIELD SegmentedC

- * ALIAS SegmentedC
- * DATA TYPE String
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Segmented circle airport marker system on the airport

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE

Y DESCRIPTION Yes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N

DESCRIPTION No

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE None

DESCRIPTION None

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE Y-L

DESCRIPTION Yes, Lighted

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD OperableBe

* ALIAS OperableBe

* DATA TYPE String

* WIDTH 3

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Lens color of operable beacon located on the airport

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE CG

DESCRIPTION CLEAR-GREEN (LIGHTED LAND AIRPORT)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE CY

DESCRIPTION CLEAR-YELLOW (LIGHTED SEAPLANE BASE)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE CGY

DESCRIPTION CLEAR-GREEN-YELLOW (HELIPORT)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SCG

DESCRIPTION SPLIT-CLEAR-GREEN (LIGHTED MILITARY AIRPORT)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE C

DESCRIPTION CLEAR (UNLIGHTED LAND AIRPORT)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE Y

DESCRIPTION YELLOW (UNLIGHTED SEAPLANE BASE)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE G

DESCRIPTION GREEN (LIGHTED LAND AIRPORT)

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N

DESCRIPTION NONE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD hasNonComm

* ALIAS hasNonComm

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Landing fee charged to non-commercial users of airport

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE

Y DESCRIPTION Yes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N

DESCRIPTION No

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD hasMedical

* ALIAS hasMedical

* DATA TYPE String

* WIDTH 1

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

The landing facility is used for medical purposes

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE

Y DESCRIPTION Yes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD SingleEngC

* ALIAS SingleEngC

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Based Single Engine General Aviation Aircraft

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD MultiEngCo

* ALIAS MultiEngCo

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Based Multi-engine general aviation aircraft

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD JetEngCoun

* ALIAS JetEngCoun

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Based Jet engine general aviation aircraft

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD HeloCount

* ALIAS HeloCount

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Based Helicopters - General Aviation

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD GlidersCou

* ALIAS GlidersCou

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Base Operational Gliders - general aviation

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD MilitaryCr

* ALIAS MilitaryCr

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Based Military Aircraft - including helicopters

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD Ultralight

* ALIAS Ultralight

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Based Ultralight aircraft - general aviation

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD Commercial

* ALIAS Commercial

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Commercial Services - scheduled operations by CAB certified carriers or intrastate

carriers and any scheduled commuter/cargo carriers (Annual Operations).

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD Commuter

* ALIAS Commuter

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Scheduled commuter/cargo carriers

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD AirTaxi

* ALIAS AirTaxi

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

Air Taxi operators carrying passengers, mail, or mail for revenue (Annual Operations).

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD Local

* ALIAS Local

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

General Aviation, Local Operations - Those operating in the local traffic pattern or within a 20 mile radius (Annual Operations).

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD Itinerant

* ALIAS Itinerant

* DATA TYPE Double

* WIDTH 8

* PRECISION 0

* SCALE 0

FIELD DESCRIPTION

General Aviation - Itinerant Operations. Those general aviation operations (excluding commuter or air taxi) not qualifying as local (Annual Operations).

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD Military

- * ALIAS Military
- * DATA TYPE Double
- * WIDTH 8
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Military Aircraft Operations (Annual Operations).

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric count value

FIELD OpsDate

- * ALIAS OpsDate
- * DATA TYPE String
- * WIDTH 10
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

12-month ending date on which annual operations data in above six fields is based (MM/DD/YYYY)

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Date

FIELD PositionSo

- * ALIAS PositionSo
- * DATA TYPE String
- * WIDTH 16
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Airport position source

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Alphanumeric

FIELD PositionDa

- * ALIAS PositionDa
- * DATA TYPE String
- * WIDTH 10
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Airport position source date (MM/DD/YYYY)

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Date

FIELD ElevationS

- * ALIAS ElevationS
- * DATA TYPE String
- * WIDTH 16
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Airport elevation source

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Alphanumeric

FIELD ElevationD

- * ALIAS ElevationD
- * DATA TYPE String
- * WIDTH 10
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Airport elevation source date (MM/DD/YYYY)

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Date

FIELD isContract

- * ALIAS isContract
- * DATA TYPE String
- * WIDTH 1
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Contract fuel available

DESCRIPTION SOURCE

FAA

LIST OF VALUES VALUE

Y DESCRIPTION Yes

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N

DESCRIPTION No

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD hasTransie

- * ALIAS hasTransie
- * DATA TYPE String
- * WIDTH 12
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

A comma-separated list of transient storage facility types available at the airport. There are three possible such facilities

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE BUOY

DESCRIPTION INDICATES BUOY STORAGE FACILITIES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE HGR

DESCRIPTION INDICATES HANGAR STORAGE FACILITIES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE TIE

DESCRIPTION INDICATES TIE-DOWN STORAGE FACILITIES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD OtherServi

- * ALIAS OtherServi
- * DATA TYPE String
- * WIDTH 71
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Airport elevation source date (MM/DD/YYYY)

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE AFRT

DESCRIPTION AIR FREIGHT SERVICES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE AGRI

DESCRIPTION CROP DUSTING SERVICES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE AMB

DESCRIPTION AIR AMBULANCE SERVICES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE AVNCS

DESCRIPTION AVIONICS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE BCHGR

DESCRIPTION BEACHING GEAR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE CARGO

DESCRIPTION CARGO HANDLING SERVICES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE CHTR

DESCRIPTION CHARTER SERVICE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE GLD

DESCRIPTION GLIDER SERVICE

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE INSTR

DESCRIPTION PILOT INSTRUCTION

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE PAJA

DESCRIPTION PARACHUTE JUMP ACTIVITY

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE RNTL

DESCRIPTION AIRCRAFT RENTAL

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SALES

DESCRIPTION AIRCRAFT SALES

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE SURV

DESCRIPTION ANNUAL SURVEYING

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE TOW
DESCRIPTION GLIDER TOWING SERVICES
ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD WindIndica

* ALIAS WindIndica
* DATA TYPE String
* WIDTH 3
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Shows whether a wind indicator exists at the airport

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE N

DESCRIPTION NO WIND INDICATOR

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE Y

DESCRIPTION UNLIGHTED WIND INDICATOR EXISTS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE Y-L

DESCRIPTION LIGHTED WIND INDICATOR EXISTS

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD ICAOID

* ALIAS ICAOID
* DATA TYPE String
* WIDTH 7
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

International coding for airport

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Alpha Character

FIELD TieInOnFac

* ALIAS TieInOnFac
* DATA TYPE String
* WIDTH 1
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION

Tie-in FSS physically located on facility

DESCRIPTION SOURCE

FAA

LIST OF VALUES

VALUE Y

DESCRIPTION TIE-IN FSS IS ON THE AIRPORT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

VALUE N

DESCRIPTION TIE-IN FSS IS NOT ON AIRPORT

ENUMERATED DOMAIN VALUE DEFINITION SOURCE FAA

FIELD FSSID

- * ALIAS FSSID
- * DATA TYPE String
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Tie-in flight service station (FSS) identifier

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Alpha Character

FIELD FSSName

- * ALIAS FSSName
- * DATA TYPE String
- * WIDTH 30
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Tie-in FSS name

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Alpha Character

FIELD FSSLocalPh

- * ALIAS FSSLocalPh
- * DATA TYPE String
- * WIDTH 16
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Local phone number from airport to FSS - for administrative services

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric character

FIELD FSSTollFre

- * ALIAS FSSTollFre
- * DATA TYPE String
- * WIDTH 16
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Toll free phone number from airport to FSS for pilot briefing services

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric character

FIELD AltFSSID

- * ALIAS AltFSSID
- * DATA TYPE String
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Provides the identifier of a full-time flight service station that assumes responsibility for the airport during the off hours of a part-time Primary FSS

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Alpha character

FIELD **AltFSSName**

- * ALIAS AltFSSName
- * DATA TYPE String
- * WIDTH 30
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Alternate FSS name

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Alpha character

FIELD **AltFSSToll**

- * ALIAS AltFSSToll
- * DATA TYPE String
- * WIDTH 16
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Toll free phone number from airport to alternate FSS for pilot briefing services

DESCRIPTION SOURCE

FAA

DESCRIPTION OF VALUES

Numeric character

FIELD **Enplanemen**

- * ALIAS Enplanemen
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

2014 Enplanements

DESCRIPTION SOURCE

OST-R/BTS

FIELD **Passengers**

- * ALIAS Passengers
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Number of passengers on flights

DESCRIPTION SOURCE

OST-R/BTS

FIELD **Arrivals**

- * ALIAS Arrivals
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Number of arrival flights

DESCRIPTION SOURCE

OST-R/BTS

FIELD Departures

- * ALIAS Departures
- * DATA TYPE Integer
- * WIDTH 4
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Number of departure flights

DESCRIPTION SOURCE

OST-R/BTS

FIELD STFIPS

- * ALIAS STFIPS
- * DATA TYPE String
- * WIDTH 2
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

The 2-character FIPS code of the State or State equivalent, as coded by OST-R/BTS

DESCRIPTION SOURCE

OST-R/BTS

CODED VALUES

NAME OF CODELIST Codes for the Identification of the States, the District of Columbia and the Outlying Areas of the United States, and Associated Areas, FIPS 5-2.

SOURCE U.S. Department of Commerce, National Institute of Standards and Technology

References

AGGREGATE INFORMATION

ASSOCIATION TYPE cross reference

AGGREGATE RESOURCE NAME

TITLE National Transportation Atlas Databases (NTAD) 2015

PUBLICATION DATE 2011-01-01

PRESENTATION FORMATS digital map

FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

RESPONSIBLE PARTY

ORGANIZATION'S NAME Office of the Assistant Secretary for Research and Technology's Bureau of Transportation Statistics (OST-R/BTS)

CONTACT'S ROLE publisher

CONTACT INFORMATION

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RESPONSIBLE PARTY

ORGANIZATION'S NAME Office of the Assistant Secretary for Research and Technology's Bureau of Transportation Statistics (OST-R/BTS)

CONTACT'S ROLE originator

RESOURCE LOCATION ONLINE

LOCATION http://www.bts.gov/programs/geographic_information_services/

AGGREGATE INFORMATION

ASSOCIATION TYPE larger work citation

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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 2016-07-26

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE FGDC CSDGM Metadata

STANDARD OR PROFILE USED TO EDIT METADATA FGDC

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AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

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