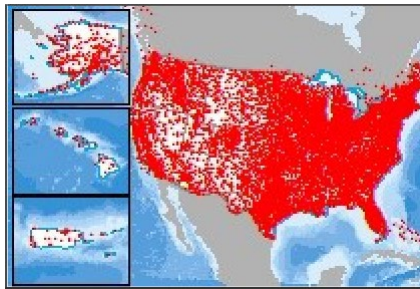


# Aviation Facilities



## Tags

USA, National, Aviation, NTAD, National Transportation Atlas Database, Transportation, Atlas, Database, Aviation, Airports, Structures, Airport, Balloonport, Gliderport, Heliport, Seaplane Base, Ultralight

## Summary

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

## Description

The Aviation Facilities dataset is updated every 28 days from the Federal Aviation Administration (FAA) and is part of the U.S. Department of Transportation (USDOT)/Bureau of Transportation Statistics (BTS) National Transportation Atlas Database (NTAD). The Aviation Facilities dataset is a geographic point database of all official and operational aerodromes in the United States and U.S. Territories. Attribute data is provided on the physical and operational characteristics of the aerodrome, 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. For more information about these data, please visit: [https://www.faa.gov/air\\_traffic/flight\\_info/aeronav/Aero\\_Data/NASR\\_Subscription](https://www.faa.gov/air_traffic/flight_info/aeronav/Aero_Data/NASR_Subscription).

## Credits

Acknowledgment of the Federal Aviation Administration (FAA), and the Bureau of Transportation Statistics (BTS) [distributor].

## Use limitations

NTAD datasets are intended for public usage and are not for sale/resale

## Extent

**West** -177.381309    **East** 174.113589  
**North** 76.533333    **South** -14.331662

## Scale Range

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

## Topics and Keywords

\* CONTENT TYPE Downloadable Data

## Citation

TITLE Aviation Facilities  
PUBLICATION DATE 2023-10-06  
PRESENTATION FORMATS \* digital map

## Resource Details

DATASET LANGUAGES \* English (UNITED STATES)

SPATIAL REPRESENTATION TYPE \* vector

\* PROCESSING ENVIRONMENT Version 6.2 (Build 9200) ; Esri ArcGIS 10.8.0.12790

### CREDITS

Acknowledgment of the Federal Aviation Administration (FAA), and the Bureau of Transportation Statistics (BTS) [distributor].

### ARCGIS ITEM PROPERTIES

\* NAME airfield\_site\_231006\_v7

## Extents

### EXTENT

#### GEOGRAPHIC EXTENT

##### BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching

\* WEST LONGITUDE -177.381309

\* EAST LONGITUDE 174.113589

\* NORTH LATITUDE 76.533333

\* SOUTH LATITUDE -14.331662

\* EXTENT CONTAINS THE RESOURCE Yes

### EXTENT IN THE ITEM'S COORDINATE SYSTEM

\* WEST LONGITUDE -19745996.980800

\* EAST LONGITUDE 19382236.054300

\* SOUTH LATITUDE -1612294.985100

\* NORTH LATITUDE 13627133.328200

\* EXTENT CONTAINS THE RESOURCE Yes

## Resource Constraints

### CONSTRAINTS

#### LIMITATIONS OF USE

NTAD datasets are intended for public usage and are not for sale/resale

## 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 -22041257.952553775

Y ORIGIN -30241100

XY SCALE 144148035.48642668  
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 8.8(9.3.1.2)

## Spatial Data Properties

#### VECTOR

- \* LEVEL OF TOPOLOGY FOR THIS DATASET geometry only

#### GEOMETRIC OBJECTS

- FEATURE CLASS NAME airfield\_site\_231006\_v7
- \* OBJECT TYPE point
  - \* OBJECT COUNT 19983

#### ARCGIS FEATURE CLASS PROPERTIES

- FEATURE CLASS NAME airfield\_site\_231006\_v7
- \* FEATURE TYPE Simple
  - \* GEOMETRY TYPE Point
  - \* HAS TOPOLOGY FALSE
  - \* FEATURE COUNT 19983
  - \* SPATIAL INDEX TRUE
  - \* LINEAR REFERENCING FALSE

## Distribution

#### DISTRIBUTION FORMAT

- \* NAME File Geodatabase Feature Class

## Fields

DETAILS FOR OBJECT `airfield_site_231006_v7`

- \* TYPE Feature Class
- \* ROW COUNT 19983

### 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
- \* DESCRIPTION OF VALUES  
Coordinates defining the features.

### FIELD EFF\_DATE

- \* ALIAS Effective Date
- \* DATA TYPE Date
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

### FIELD SITE\_NO

- \* ALIAS Site Number
- \* DATA TYPE String
- \* WIDTH 18
- \* PRECISION 0
- \* SCALE 0

### FIELD SITE\_TYPE\_CODE

- \* ALIAS Site Type Code
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

### FIELD STATE\_CODE

- \* ALIAS State Abbreviation
- \* DATA TYPE String
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD ARPT\_ID

- \* ALIAS Airport ID
- \* DATA TYPE String
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD CITY

- \* ALIAS City
- \* DATA TYPE String
- \* WIDTH 70
- \* PRECISION 0
- \* SCALE 0

FIELD COUNTRY\_CODE

- \* ALIAS Country Code
- \* DATA TYPE String
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD REGION\_CODE

- \* ALIAS Region Code
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD ADO\_CODE

- \* ALIAS ADO Code
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD STATE\_NAME

- \* ALIAS State
- \* DATA TYPE String
- \* WIDTH 34
- \* PRECISION 0
- \* SCALE 0

FIELD COUNTY\_NAME

- \* ALIAS County
- \* DATA TYPE String
- \* WIDTH 42
- \* PRECISION 0
- \* SCALE 0

FIELD COUNTY\_ASSOC\_STATE

- \* ALIAS State Associated with the County
- \* DATA TYPE String
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD ARPT\_NAME

- \* ALIAS Airport Name
- \* DATA TYPE String
- \* WIDTH 100
- \* PRECISION 0
- \* SCALE 0

FIELD OWNERSHIP\_TYPE\_CODE

- \* ALIAS Ownership Type Code
- \* DATA TYPE String
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD FACILITY\_USE\_CODE

- \* ALIAS Facility Use Code
- \* DATA TYPE String
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD LAT\_DEG

- \* ALIAS Latitude Degrees
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD LAT\_MIN

- \* ALIAS Latitude Minutes
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD LAT\_SEC

- \* ALIAS Latitude Seconds
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD LAT\_HEMIS

- \* ALIAS Latitude Hemisphere
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD LAT\_DECIMAL

- \* ALIAS Latitude in Decimal Degrees
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD LONG\_DEG

- \* ALIAS Longitude Degrees
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD LONG\_MIN

- \* ALIAS Longitude Minutes
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD LONG\_SEC

- \* ALIAS Longitude Seconds
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD LONG\_HEMIS

- \* ALIAS Longitude Hemisphere
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD LONG\_DECIMAL

- \* ALIAS Longitude in Decimal Degrees
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD SURVEY\_METHOD\_CODE

- \* ALIAS Survey Method Code
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD ELEV

- \* ALIAS Elevation
- \* DATA TYPE Double
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD ELEV\_METHOD\_CODE

- \* ALIAS Elevation Method Code
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD MAG\_VARN

- ALIAS Mag Varn
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD MAG\_HEMIS ►

- \* ALIAS Mag Hemisphere
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD MAG\_VARN\_YEAR

- \* ALIAS Mag Varn Year
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD TPA

- \* ALIAS TPA
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD CHART\_NAME

- \* ALIAS Chart Name
- \* DATA TYPE String
- \* WIDTH 52
- \* PRECISION 0
- \* SCALE 0

FIELD DIST\_CITY\_TO\_AIRPORT

- \* ALIAS City to Airport Distance
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD DIRECTION\_CODE

- \* ALIAS City to Airport Direction
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD ACREAGE

- \* ALIAS Area (ac)
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD RESP\_ARTCC\_ID

- \* ALIAS Responsible ARTCC ID
- \* DATA TYPE String
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD COMPUTER\_ID

- \* ALIAS Computer ID
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0



FIELD ARTCC\_NAME

- \* ALIAS ARTCC Name
- \* DATA TYPE String
- \* WIDTH 50
- \* PRECISION 0
- \* SCALE 0

FIELD FSS\_ON\_ARPT\_FLAG

- \* ALIAS FSS on Airport Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD FSS\_ID

- \* ALIAS FSS ID
- \* DATA TYPE String
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD FSS\_NAME

- \* ALIAS FSS Name
- \* DATA TYPE String
- \* WIDTH 34
- \* PRECISION 0
- \* SCALE 0

FIELD PHONE\_NO

- \* ALIAS Phone Number
- \* DATA TYPE String
- \* WIDTH 24
- \* PRECISION 0
- \* SCALE 0

FIELD TOLL\_FREE\_NO

- \* ALIAS Toll Free Phone Number
- \* DATA TYPE String
- \* WIDTH 28
- \* PRECISION 0
- \* SCALE 0

FIELD ALT\_FSS\_ID

- \* ALIAS Alternative FSS ID
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD ALT\_FSS\_NAME

- \* ALIAS Alternative FSS Name
- \* DATA TYPE String
- \* WIDTH 18
- \* PRECISION 0
- \* SCALE 0

FIELD ALT\_TOLL\_FREE\_NO

- \* ALIAS Alternative Toll Free Number
- \* DATA TYPE String
- \* WIDTH 28
- \* PRECISION 0
- \* SCALE 0

FIELD NOTAM\_ID

- \* ALIAS NOTAM ID
- \* DATA TYPE String
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD NOTAM\_FLAG

- \* ALIAS NOTAM Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD ACTIVATION\_DATE

- \* ALIAS Activation Date
- \* DATA TYPE String
- \* WIDTH 14
- \* PRECISION 0
- \* SCALE 0

FIELD ARPT\_STATUS

- \* ALIAS Airport Status
- \* DATA TYPE String
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD FAR\_139\_TYPE\_CODE

- \* ALIAS FAR 139 Type Code
- \* DATA TYPE String
- \* WIDTH 10
- \* PRECISION 0
- \* SCALE 0

FIELD FAR\_139\_CARRIER\_SER\_CODE

- \* ALIAS FAR 139 Carrier Ser Code
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD ARFF\_CERT\_TYPE\_DATE

- \* ALIAS ARFF Cert Type Code
- \* DATA TYPE String
- \* WIDTH 14
- \* PRECISION 0
- \* SCALE 0

FIELD NASP\_CODE

- \* ALIAS NASP Code
- \* DATA TYPE String
- \* WIDTH 14
- \* PRECISION 0
- \* SCALE 0

FIELD ASP\_ANALYS\_DTRM\_CODE

- \* ALIAS ASP Analysis Dtrm Code
- \* DATA TYPE String
- \* WIDTH 26
- \* PRECISION 0
- \* SCALE 0

FIELD CUST\_FLAG

- \* ALIAS Cust Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD LNDG\_RIGHTS\_FLAG

- \* ALIAS Landing Rights Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD JOINT\_USE\_FLAG

- \* ALIAS Joint Use Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD MIL\_LNDG\_FLAG

- \* ALIAS Military Landing Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD INSPECT\_METHOD\_CODE

- \* ALIAS Inspection Method Code
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD INSPECTOR\_CODE

- \* ALIAS Inspector Code
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD LAST\_INSPECTION

- \* ALIAS Last Inspection Date
- \* DATA TYPE Date
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD LAST\_INFO\_RESPONSE

- \* ALIAS Last Information Response Date
- \* DATA TYPE Date
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD FUEL\_TYPES

- \* ALIAS Fuel Types
- \* DATA TYPE String
- \* WIDTH 36
- \* PRECISION 0
- \* SCALE 0

FIELD AIRFRAME\_REPAIR\_SER\_CODE

- \* ALIAS Airframe Repair Service Code
- \* DATA TYPE String
- \* WIDTH 10
- \* PRECISION 0
- \* SCALE 0

FIELD PWR\_PLANT\_REPAIR\_SER

- \* ALIAS Power Plant Repair Service
- \* DATA TYPE String
- \* WIDTH 10
- \* PRECISION 0
- \* SCALE 0

FIELD BOTTLED\_OXY\_TYPE

- \* ALIAS Bottled Oxygen Type
- \* DATA TYPE String
- \* WIDTH 16
- \* PRECISION 0
- \* SCALE 0

FIELD BULK\_OXY\_TYPE

- \* ALIAS Bulk Oxygen Type
- \* DATA TYPE String
- \* WIDTH 16
- \* PRECISION 0
- \* SCALE 0

FIELD LGT\_SKED

- \* ALIAS LGT SKED
- \* DATA TYPE String
- \* WIDTH 14
- \* PRECISION 0
- \* SCALE 0

FIELD BCN\_LGT\_SKED

- \* ALIAS BCN LGT SKED
- \* DATA TYPE String
- \* WIDTH 14
- \* PRECISION 0
- \* SCALE 0

FIELD TWR\_TYPE\_CODE

- \* ALIAS Tower Type Code
- \* DATA TYPE String
- \* WIDTH 22
- \* PRECISION 0
- \* SCALE 0

FIELD SEG\_CIRCLE\_MKR\_FLAG

- \* ALIAS Seg Circle Marker Flag
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD BCN\_LENS\_COLOR

- \* ALIAS BCN Lens Color
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD LNDG\_FEE\_FLAG

- \* ALIAS Landing Fee Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD MEDICAL\_USE\_FLAG

- \* ALIAS Medical Use Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD BASED\_SINGLE\_ENG

- \* ALIAS Based Single Engine
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD BASED\_MULTI\_ENG

- \* ALIAS Based Multi Engine
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD BASED\_JET\_ENG

- \* ALIAS Based Jet Engine
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD BASED\_HEL ►

- \* ALIAS Based Helicopters
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **BASED\_GLIDERS**

- \* ALIAS Based Gliders
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **BASED\_MIL\_ACFT**

- \* ALIAS Based Military Aircraft
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **BASED\_ULTRALGT\_ACFT**

- \* ALIAS Based Ultralight Aircraft
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **COMMERCIAL\_OPS**

- \* ALIAS Commercial Operations
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **COMMUTER\_OPS**

- \* ALIAS Commuter Operations
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **AIR\_TAXI\_OPS**

- \* ALIAS Air Taxi Operations
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **LOCAL\_OPS**

- \* ALIAS Local Operations
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **ITNRNT\_OPS**

- ALIAS International Operations
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD **MIL\_ACFT\_OPS**

- \* ALIAS Military Aircraft Operations
- \* DATA TYPE Integer
- \* WIDTH 4
- \* PRECISION 0
- \* SCALE 0

FIELD ANNUAL\_OPS\_DATE

- \* ALIAS Annual Ops Date
- \* DATA TYPE String
- \* WIDTH 20
- \* PRECISION 0
- \* SCALE 0

FIELD ARPT\_PSN\_SOURCE

- \* ALIAS Airport Position Source
- \* DATA TYPE String
- \* WIDTH 32
- \* PRECISION 0
- \* SCALE 0

FIELD POSITION\_SRC\_DATE

- \* ALIAS POSITION\_SRC\_DATE
- \* DATA TYPE String
- \* WIDTH 20
- \* PRECISION 0
- \* SCALE 0

FIELD ARPT\_ELEV\_SOURCE

- \* ALIAS ARPT\_ELEV\_SOURCE
- \* DATA TYPE String
- \* WIDTH 32
- \* PRECISION 0
- \* SCALE 0

FIELD ELEVATION\_SRC\_DATE

- \* ALIAS Elevation Source Date
- \* DATA TYPE String
- \* WIDTH 20
- \* PRECISION 0
- \* SCALE 0

FIELD CONTR\_FUEL\_AVBL

- \* ALIAS Contr Fuel Available
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD TRNS\_STRG\_BUOY\_FLAG

- \* ALIAS Trns Strg Buoy Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD TRNS\_STRG\_HGR\_FLAG

- \* ALIAS Trns Strn HGR Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD TRNS\_STRG\_TIE\_FLAG

- \* ALIAS Trns Strg Tie Flag
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD OTHER\_SERVICES

- \* ALIAS Other Services
- \* DATA TYPE String
- \* WIDTH 108
- \* PRECISION 0
- \* SCALE 0

FIELD WIND\_INDCR\_FLAG

- \* ALIAS Wind Indicator Flag
- \* DATA TYPE String
- \* WIDTH 6
- \* PRECISION 0
- \* SCALE 0

FIELD ICAO\_ID

- \* ALIAS ICAO ID
- \* DATA TYPE String
- \* WIDTH 8
- \* PRECISION 0
- \* SCALE 0

FIELD MIN\_OP\_NETWORK

- \* ALIAS Min Op Network
- \* DATA TYPE String
- \* WIDTH 2
- \* PRECISION 0
- \* SCALE 0

FIELD USER\_FEE\_FLAG

- \* ALIAS User Fee Flag
- \* DATA TYPE String
- \* WIDTH 52
- \* PRECISION 0
- \* SCALE 0

## Metadata Details

\* METADATA LANGUAGE English (UNITED STATES)

SCOPE OF THE DATA DESCRIBED BY THE METADATA \* dataset

SCOPE NAME \* dataset

\* LAST UPDATE 2023-11-28

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0

METADATA STYLE FGDC CSDGM Metadata

STANDARD OR PROFILE USED TO EDIT METADATA FGDC

CREATED IN ARCGIS FOR THE ITEM 2023-10-31

LAST MODIFIED IN ARCGIS FOR THE ITEM 2023-11-28

AUTOMATIC UPDATES

HAVE BEEN PERFORMED Yes

LAST UPDATE 2023-11-28