JSON

Layer: Airports (ID:0)

View In: Map Viewer

Name: Airports

Display Field: NAME

Type: Feature Layer

Geometry Type: esriGeometryPoint

Description:

Airport defines area on land or water intended to be used either wholly or in part for the arrival; departure and surface movement of aircraft/helicopters. This airport data is provided as a vector geospatial-enabled file format.

Airport information is published every eight weeks by the U.S. Department of Transportation, Federal Aviation Administration-Aeronautical Information Services.

Current Effective Date: 0901Z 17 Jun. 2021 to 0901Z 12 Aug. 2021

Copyright Text: Federal Aviation Administration, Air Traffic Organization, Mission Support Services, Aeronautical Information Services.

Min. Scale: 0

Max. Scale: 0

Default Visibility: true

Max Record Count: 1000

Supported query Formats: JSON

Use Standardized Queries: True

Extent:

XMin: -177.381308889
YMin: -14.331662222
XMax: 174.113588889
YMax: 76.533333333
Spatial Reference: 4269 (4269)

Drawing Info:

{"renderer":{"type":"simple","symbol":{"type":"esriSMS","style":"esriSMSCircle","color":[113,132,46,255],"size":4,"angle":0,"xoffset":0,"yoffset":0,"outline":{"color":[0,0,0,255],"width":0.7}}},"scaleSymbols":true,"transparency":0,"labelingInfo":null}

HasZ: true

HasM: false

Has Attachments: false

Has Geometry Properties: false

HTML Popup Type: esriServerHTMLPopupTypeAsHTMLText

Object ID Field: OBJECTID

Unique ID Field:

Name : OBJECTID

IsSystemMaintained : True

Global ID Field:

Type ID Field:

Fields:

- OBJECTID *(type: esriFieldTypeOID, alias: OBJECTID, SQL Type: sqlTypeOther, length: 0, nullable: false, editable: false)*
- GLOBAL_ID *(type: esriFieldTypeString, alias: GLOBAL_ID, SQL Type: sqlTypeOther, length: 50, nullable: true, editable: true)*
- IDENT *(type: esriFieldTypeString, alias: IDENT, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- NAME *(type: esriFieldTypeString, alias: NAME, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- LATITUDE *(type: esriFieldTypeString, alias: LATITUDE, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- LONGITUDE *(type: esriFieldTypeString, alias: LONGITUDE, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- ELEVATION *(type: esriFieldTypeDouble, alias: ELEVATION, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- ICAO_ID *(type: esriFieldTypeString, alias: ICAO_ID, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- TYPE_CODE *(type: esriFieldTypeString, alias: TYPE_CODE, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- SERVCITY *(type: esriFieldTypeString, alias: SERVCITY, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- STATE *(type: esriFieldTypeString, alias: STATE, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- COUNTRY *(type: esriFieldTypeString, alias: COUNTRY, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- OPERSTATUS *(type: esriFieldTypeString, alias: OPERSTATUS, SQL Type: sqlTypeOther, length: 254, nullable: true, editable: true)*
- PRIVATEUSE *(type: esriFieldTypeSmallInteger, alias: PRIVATEUSE, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- IAPEXISTS *(type: esriFieldTypeSmallInteger, alias: IAPEXISTS, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- DODHIFLIP *(type: esriFieldTypeSmallInteger, alias: DODHIFLIP, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- FAR91 *(type: esriFieldTypeSmallInteger, alias: FAR91, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- FAR93 *(type: esriFieldTypeSmallInteger, alias: FAR93, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- MIL_CODE *(type: esriFieldTypeString, alias: MIL_CODE, SQL Type: sqlTypeOther, length: 50, nullable: true, editable: true)*
- AIRANAL *(type: esriFieldTypeString, alias: AIRANAL, SQL Type: sqlTypeOther, length: 20, nullable: true, editable: true)*
- US_HIGH *(type: esriFieldTypeSmallInteger, alias: US_HIGH, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- US_LOW *(type: esriFieldTypeSmallInteger, alias: US_LOW, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- AK_HIGH *(type: esriFieldTypeSmallInteger, alias: AK_HIGH, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- AK_LOW *(type: esriFieldTypeSmallInteger, alias: AK_LOW, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- US_AREA *(type: esriFieldTypeSmallInteger, alias: US_AREA, SQL Type: sqlTypeOther, nullable: true, editable: true)*
- PACIFIC *(type: esriFieldTypeSmallInteger, alias: PACIFIC, SQL Type: sqlTypeOther, nullable: true, editable: true)*

Templates:

Name: Airports
Description:
Drawing Tool: esriFeatureEditToolPoint
Prototype:
Attributes:

Is Data Versioned: false

Has Contingent Values: false

Supports Rollback On Failure Parameter: true

Last Edit Date: 10/5/2023 2:28:27 PM

Schema Last Edit Date: 10/5/2023 2:28:27 PM

Data Last Edit Date: 10/5/2023 2:28:27 PM

Supported Operations: Query   Query Top Features   Query Analytic   Generate Renderer   Validate SQL   Get Estimates