

MS_Broadband_RadionEducational_Transmitters

Shapefile



Tags

BRS, Transmitters, Continental United States, Broadband Radio Service, Educational Broadband Service, American Samoa, EBS, Puerto Rico, U.S. Virgin Islands, National

Summary

This dataset serves as base information for use in GIS systems for general planning, analytical, and research purposes. It is not intended for engineering work or to legally define FCC licensee data or FCC market boundaries. The material in these data and text files are provided as-is. The FCC disclaims all warranties with regard to the contents of these files, including their fitness. In no event shall the FCC be liable for any special, indirect, or consequential damages whatsoever resulting from loss or use, data or profits, whether in connection with the use or performance of the contents of these files, action of contract, negligence, or other action arising out of, or in connection with the use of the contents of these files. It is know that there are some errors in the licensing information - Latitude, Longitude and Ground Elevation data as well as frequency assignment data from which these files were generated.

Description

The Broadband Radio Service (BRS), formerly known as the Multipoint Distribution Service (MDS)/Multichannel Multipoint Distribution Service (MMDS), is a commercial service. In the past, it was generally used for the transmission of data and video programming to subscribers using high-powered systems, also known as wireless cable. However, over the years, the uses have evolved to include digital two-way systems capable of providing high-speed, high-capacity broadband service, including two-way Internet service via cellularized communication systems. Such services provide consumers integrated access to voice, high-speed data, video-on-demand, and interactive delivery services from a wireless device. The Educational Broadband Service (EBS), formerly known as the Instructional Television Fixed Service (ITFS), is an educational service that has generally been used for the transmission of instructional material to accredited educational institutions and non-educational institutions such as hospitals, nursing homes, training centers, and rehabilitation centers using high-powered systems. Our recent revamping of the EBS spectrum will now make it possible for EBS users to continue their instructional services utilizing low-power broadband systems while also providing students with high-speed internet access.

Credits

There are no credits for this item.

Use limitations

Use Constraint: None (Public Use)

Extent

West -90.785218 **East** -88.532624

North 34.327808 **South** 30.751317

Scale Range

There is no scale range for this item.

ArcGIS Metadata ►

Topics and Keywords ►

* CONTENT TYPE Downloadable Data

PLACE KEYWORDS Continental United States, American Samoa, Puerto Rico, U.S. Virgin Islands, National

THEME KEYWORDS BRS, Transmitters, Broadband Radio Service, Educational Broadband Service, EBS

[Hide Topics and Keywords ▲](#)

Citation ►

* TITLE MS_Broadband_RadionEducational_Transmitters

PRESENTATION FORMATS digital map

FGDC GEOSPATIAL PRESENTATION FORMAT vector digital data

[Hide Citation ▲](#)

Resource Details ►

DATASET LANGUAGES English (UNITED STATES)

STATUS completed

SPATIAL REPRESENTATION TYPE * vector

SUPPLEMENTAL INFORMATION

Users of this feature class, BRS_EBS_Transmitters, should exercise caution in using this data. During review of this feature class in September 2016, multiple issues were noted. These include 1) MEDS (mission essential data set) equivalent attributes of LOCADD, LOCCOUNTY, LOCCITY, and LOCSTATE were only 20-24% populated with actual values, 2) STRUCTYPE, SUPSTRUC, and TOWREG (attributes that refer to the transmitter tower characteristics) were only 4.5-9% populated with actual values, 3) QZONE and NEPA were populated with 1% to 8% actual values, 4) There was insufficient information in the address attributes and in the metadata to be useful for validating the geolocation of transmitters, and 5) attribute fields were insufficiently defined in the metadata. If you are using this dataset as a shapefile, please be aware that it was converted from a Geodatabase. As a result, this shapefile may have attribution and metadata errors resulting from the conversion process. The following are known issues: null values may have been changed to 0s (zeros) or to blank values, numbers (including latitude and longitude) may have been rounded up or down, there may be issues with Unicode character strings, and time cannot be stored in a date field. Field names may have been truncated to no longer than 10 characters or completely changed, lengthy string attributes may have been truncated to 254 characters, and attribute columns may have been deleted. Shapefiles do not support coded domains and subtypes therefore the original file geodatabase attribution and metadata information for coded domains and subtypes could be incorrect or missing in the shapefile version. Please visit the following ESRI website for more information:

caution-<http://pro.arcgis.com/en/pro-app/tool-reference/appendices/geoprocessing-considerations-for-Shapefile-output.htm>

* PROCESSING ENVIRONMENT Microsoft Windows 7 Version 6.1 (Build 7601) Service Pack 1; Esri ArcGIS 10.4.1.5686

ARCGIS ITEM PROPERTIES

* NAME MS_Broadband_RadionEducational_Transmitters
* SIZE 0.002
* LOCATION file:///\\SWALKER-PC\E\$\DATA\HISN_2017\layerswXML\MS_Broadband_RadionEducational_Transmitters.shp
* ACCESS PROTOCOL Local Area Network

[Hide Resource Details ▲](#)

Extents ►

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

WEST LONGITUDE -170.663418
EAST LONGITUDE -64.687698
SOUTH LATITUDE -14.289793
NORTH LATITUDE 64.877502

EXTENT

GEOGRAPHIC EXTENT

BOUNDING RECTANGLE

EXTENT TYPE Extent used for searching
* WEST LONGITUDE -90.785218
* EAST LONGITUDE -88.532624
* NORTH LATITUDE 34.327808
* SOUTH LATITUDE 30.751317
* EXTENT CONTAINS THE RESOURCE Yes

EXTENT IN THE ITEM'S COORDINATE SYSTEM

* WEST LONGITUDE 404739.518673
* EAST LONGITUDE 612025.634444
* SOUTH LATITUDE 1106722.678455
* NORTH LATITUDE 1502691.911172
* EXTENT CONTAINS THE RESOURCE Yes

[Hide Extents ▲](#)

Resource Points of Contact ►

POINT OF CONTACT

INDIVIDUAL'S NAME Senior Engineer
ORGANIZATION'S NAME Federal Communications Commission (FCC)
CONTACT'S POSITION point of contact
CONTACT'S ROLE point of contact

[Hide Resource Points of Contact ▲](#)

Resource Maintenance ►

RESOURCE MAINTENANCE

UPDATE FREQUENCY **daily**

[Hide Resource Maintenance ▲](#)

Resource Constraints ►

LEGAL CONSTRAINTS

LIMITATIONS OF USE

See access and use constraints information.

OTHER CONSTRAINTS

Access Constraint: None (Public Domain Information)

CONSTRAINTS

LIMITATIONS OF USE

Use Constraint: None (Public Use)

[Hide Resource Constraints ▲](#)

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_Broadband_RadionEducational_Transmitters

* OBJECT TYPE point

* OBJECT COUNT 55

Hide Vector ▲

ARCGIS FEATURE CLASS PROPERTIES ▶

FEATURE CLASS NAME MS_Broadband_RadionEducational_Transmitters

* FEATURE TYPE Simple

* GEOMETRY TYPE Point

* HAS TOPOLOGY FALSE

* FEATURE COUNT 55

* SPATIAL INDEX TRUE

* LINEAR REFERENCING FALSE

Hide ArcGIS Feature Class Properties ▲

Hide Spatial Data Properties ▲

Data Quality ▶

SCOPE OF QUALITY INFORMATION ▶

RESOURCE LEVEL dataset

Hide Scope of quality information ▲

Hide Data Quality ▲

Lineage ▶

PROCESS STEP ▶

DESCRIPTION

Added LOCCITY, LOCCOUNTY, and LOCSTATE attributes using Google Earth for selected records in Alaska. LICENSEE, LOCADD, LOCCITY, LOCCOUNTY attributes standardized to all caps. Added enumerated domains for LOCADD, LOCCITY, LOCCOUNTY, LOCSTATE, QZONE, and STUCTYPE.

PROCESS CONTACT

ORGANIZATION'S NAME HIFLD Support Team

CONTACT'S ROLE processor

[Hide Process step ▲](#)

[Hide Lineage ▲](#)

Distribution ►

DISTRIBUTOR ►

CONTACT INFORMATION

INDIVIDUAL'S NAME Senior Engineer
ORGANIZATION'S NAME Federal Communications Commission (FCC)
CONTACT'S POSITION point of contact
CONTACT'S ROLE distributor

[Hide Distributor ▲](#)

DISTRIBUTION FORMAT

* NAME Shapefile

TRANSFER OPTIONS

* TRANSFER SIZE 0.002

ONLINE SOURCE

LOCATION HIFLD Open Data (<https://gii.dhs.gov/hifld/data/open>)

[Hide Distribution ▲](#)

Fields ►

DETAILS FOR OBJECT MS_Broadband_RadionEducational_Transmitters ►

* TYPE Feature Class

* ROW COUNT 55

DEFINITION SOURCE

FCC

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 TOWREG ►

- * ALIAS TOWREG
- * DATA TYPE Integer
- * WIDTH 10
- * PRECISION 10
- * SCALE 0

FIELD DESCRIPTION

Tower Registration Number

DESCRIPTION SOURCE

FCC

[Hide Field TOWREG ▲](#)

FIELD LOCSTATE ►

- * ALIAS LOCSTATE
- * DATA TYPE String
- * WIDTH 80
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Location State

DESCRIPTION SOURCE

FCC

LIST OF VALUES

VALUE NA

DESCRIPTION Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE HIFLD Support Team

[Hide Field LOCSTATE ▲](#)

FIELD QZONE ►

- * ALIAS QZONE
- * DATA TYPE String
- * WIDTH 80
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Q Zone

DESCRIPTION SOURCE

FCC

LIST OF VALUES

VALUE NA

DESCRIPTION Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE HIFLD Support Team

[Hide Field QZONE ▲](#)

FIELD LOCCITY ►

- * ALIAS LOCCITY
- * DATA TYPE String
- * WIDTH 80
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Location City

DESCRIPTION SOURCE

FCC

LIST OF VALUES

VALUE Not Available

DESCRIPTION Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE HIFLD Support Team

[Hide Field LOCCITY ▲](#)

FIELD NEPA ►

- * ALIAS NEPA
- * DATA TYPE String
- * WIDTH 80
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

National Environmental Policy Act (Y/N)

DESCRIPTION SOURCE

FCC

[Hide Field NEPA ▲](#)

FIELD LAT_DMS ►

* ALIAS LAT_DMS
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Latitude (Degrees, Minutes, Seconds)

DESCRIPTION SOURCE
DMS

Hide Field LAT_DMS ▲

FIELD LOCNUM ►
* ALIAS LOCNUM
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Location Number

DESCRIPTION SOURCE
FCC

Hide Field LOCNUM ▲

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 ▲

FIELD STRUCTYPE ►
* ALIAS STRUCTYPE
* DATA TYPE String
* WIDTH 80

- * PRECISION 0
- * SCALE 0

LIST OF VALUES

VALUE NA

DESCRIPTION Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE HIFLD Support Team

Hide Field STRUCTYPE ▲

FIELD ALLSTRUC ►

- * ALIAS ALLSTRUC
- * DATA TYPE Double
- * WIDTH 19
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

All Structure Height (m)

DESCRIPTION SOURCE

FCC

Hide Field ALLSTRUC ▲

FIELD LOCADD ►

- * ALIAS LOCADD
- * DATA TYPE String
- * WIDTH 80
- * PRECISION 0
- * SCALE 0

FIELD DESCRIPTION

Location Address

DESCRIPTION SOURCE

FCC

LIST OF VALUES

VALUE Not Available

DESCRIPTION Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE HIFLD Support Team

Hide Field LOCADD ▲

FIELD SUPSTRUC ►

* ALIAS SUPSTRUC
* DATA TYPE Double
* WIDTH 19
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Supporting Structure Height (m)

DESCRIPTION SOURCE
FCC

Hide Field SUPSTRUC ▲

FIELD CALLSIGN ►

* ALIAS CALLSIGN
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Callsign

DESCRIPTION SOURCE
FCC

Hide Field CALLSIGN ▲

FIELD LOCCOUNTY ►

* ALIAS LOCCOUNTY
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Location County

DESCRIPTION SOURCE
FCC

LIST OF VALUES

VALUE Not Applicable

DESCRIPTION There are no counties in Alaska. Therefore, values here do not apply.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE HIFLD Support Team

Hide Field LOCCOUNTY ▲

FIELD OBJECTID ►

* ALIAS OBJECTID
* DATA TYPE Integer
* WIDTH 10

* PRECISION 10
* SCALE 0
FIELD DESCRIPTION
Internal feature number.

DESCRIPTION SOURCE
ESRI

DESCRIPTION OF VALUES
Sequential unique whole numbers that are automatically generated.

Hide Field OBJECTID ▲

FIELD LON_DMS ►
* ALIAS LON_DMS
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Longitude (Degrees, Minutes, Seconds)

DESCRIPTION SOURCE
FCC

Hide Field LON_DMS ▲

FIELD LICENSEE ►
* ALIAS LICENSEE
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION
Licensee

DESCRIPTION SOURCE
FCC

Hide Field LICENSEE ▲

FIELD LATDIR ►
* ALIAS LATDIR
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0
FIELD DESCRIPTION

Latitude Direction (1 = positive, -1 = negative)

DESCRIPTION SOURCE
FCC

[Hide Field LATDIR ▲](#)

FIELD LIC_ID ►

* ALIAS LIC_ID
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
License ID

DESCRIPTION SOURCE
FCC

[Hide Field LIC_ID ▲](#)

FIELD LONDIR ►

* ALIAS LONDIR
* DATA TYPE String
* WIDTH 80
* PRECISION 0
* SCALE 0

FIELD DESCRIPTION
Longitude Direction (1 = positive, -1 = negative)

DESCRIPTION SOURCE
FCC

[Hide Field LONDIR ▲](#)

[Hide Details for object MS_Broadband_RadionEducational_Transmitters ▲](#)

[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 2017-04-13

ARCGIS METADATA PROPERTIES

METADATA FORMAT ArcGIS 1.0
METADATA STYLE ISO 19139 Metadata Implementation Specification

CREATED IN ARCGIS FOR THE ITEM 2017-04-13 13:16:21
LAST MODIFIED IN ARCGIS FOR THE ITEM 2017-04-13 13:18:43

AUTOMATIC UPDATES
HAVE BEEN PERFORMED Yes
LAST UPDATE 2017-04-13 13:18:43

[Hide Metadata Details ▲](#)

Metadata Contacts ►

METADATA CONTACT
INDIVIDUAL'S NAME Senior Engineer
ORGANIZATION'S NAME Federal Communications Commission (FCC)
CONTACT'S POSITION point of contact
CONTACT'S ROLE point of contact

[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_Broadband_RadionEducational_Transmitters
ENTITY TYPE DEFINITION SOURCE FCC

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 TOWREG
ATTRIBUTE DEFINITION
Tower Registration Number
ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE
ATTRIBUTE LABEL LOCSTATE
ATTRIBUTE DEFINITION

Location State

ATTRIBUTE DEFINITION SOURCE FCC
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE NA
ENUMERATED DOMAIN VALUE DEFINITION

Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE
HIFLD Support Team

ATTRIBUTE

ATTRIBUTE LABEL QZONE
ATTRIBUTE DEFINITION

Q Zone

ATTRIBUTE DEFINITION SOURCE FCC
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE NA
ENUMERATED DOMAIN VALUE DEFINITION

Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE
HIFLD Support Team

ATTRIBUTE

ATTRIBUTE LABEL LOCCITY
ATTRIBUTE DEFINITION

Location City

ATTRIBUTE DEFINITION SOURCE FCC
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE Not Available
ENUMERATED DOMAIN VALUE DEFINITION

Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE
HIFLD Support Team

ATTRIBUTE

ATTRIBUTE LABEL NEPA
ATTRIBUTE DEFINITION

National Environmental Policy Act (Y/N)

ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE

ATTRIBUTE LABEL LAT_DMS
ATTRIBUTE DEFINITION

Latitude (Degrees, Minutes, Seconds)

ATTRIBUTE DEFINITION SOURCE DMS

ATTRIBUTE

ATTRIBUTE LABEL LOCNUM
ATTRIBUTE DEFINITION
Location Number
ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE
ATTRIBUTE LABEL Shape
ATTRIBUTE DEFINITION
Feature geometry.
ATTRIBUTE DEFINITION SOURCE ESRI
ATTRIBUTE DOMAIN VALUES
UNREPRESENTABLE DOMAIN
Coordinates defining the features.

ATTRIBUTE
ATTRIBUTE LABEL STRUCTYPE
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE NA
ENUMERATED DOMAIN VALUE DEFINITION
Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
HIFLD Support Team

ATTRIBUTE
ATTRIBUTE LABEL ALLSTRUC
ATTRIBUTE DEFINITION
All Structure Height (m)
ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE
ATTRIBUTE LABEL LOCADD
ATTRIBUTE DEFINITION
Location Address
ATTRIBUTE DEFINITION SOURCE FCC
ATTRIBUTE DOMAIN VALUES
ENUMERATED DOMAIN
ENUMERATED DOMAIN VALUE Not Available
ENUMERATED DOMAIN VALUE DEFINITION
Denotes missing data that was not present in the source data. However, the missing data may be present in other sources not yet discovered and used in the creation and/or maintenance of this dataset. These records may be populated with valid information in future update cycles.
ENUMERATED DOMAIN VALUE DEFINITION SOURCE
HIFLD Support Team

ATTRIBUTE
ATTRIBUTE LABEL SUPSTRUC
ATTRIBUTE DEFINITION
Supporting Structure Height (m)
ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE
ATTRIBUTE LABEL CALLSIGN
ATTRIBUTE DEFINITION

Callsign

ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE

ATTRIBUTE LABEL LOCCOUNTY

ATTRIBUTE DEFINITION

Location County

ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE DOMAIN VALUES

ENUMERATED DOMAIN

ENUMERATED DOMAIN VALUE Not Applicable

ENUMERATED DOMAIN VALUE DEFINITION

There are no counties in Alaska. Therefore, values here do not apply.

ENUMERATED DOMAIN VALUE DEFINITION SOURCE

HIFLD Support Team

ATTRIBUTE

ATTRIBUTE LABEL OBJECTID

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 LON_DMS

ATTRIBUTE DEFINITION

Longitude (Degrees, Minutes, Seconds)

ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE

ATTRIBUTE LABEL LICENSEE

ATTRIBUTE DEFINITION

Licensee

ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE

ATTRIBUTE LABEL LATDIR

ATTRIBUTE DEFINITION

Latitude Direction (1 = positive, -1 = negative)

ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE

ATTRIBUTE LABEL LIC_ID

ATTRIBUTE DEFINITION

License ID

ATTRIBUTE DEFINITION SOURCE FCC

ATTRIBUTE

ATTRIBUTE LABEL LONDIR

ATTRIBUTE DEFINITION

Longitude Direction (1 = positive, -1 = negative)

ATTRIBUTE DEFINITION SOURCE FCC

[Hide Entities and Attributes ▲](#)