PARACHUTE JUMP AREA (PJA) DATA

COMMA-SEPARATED VALUES (CSV) RECORD LAYOUT

(PJA-FILES)

INFORMATION EFFECTIVE DATE: 10/05/2023

> RECORD FORMAT: COMMA DELIMITED WITH TEXT FIELDS ENCLOSED WITHIN DOUBLE-QUOTE CHARACTERS

> LOGICAL RECORD INTERVAL: ALL RECORDS WITHIN A SPECIFIC ILS FILE HAVE THE SAME NUMBER OF FIELDS, IN THE SAME ORDER AND RECORD ENDS AT A LINE TERMINATOR

> DATA HEADERS: FIRST ROWS CONTAIN FIELD NAMES

> PJA FILES: PJA_BASE, PJA_CON

> COMMON TO ALL PJA FILES: EFF_DATE, PJA_ID

GENERAL INFORMATION:

1. The PJA_*.csv files were designed to replace the legacy PJA.txt Subscriber File.
2. The Ordered By list for each PJA FILE documented below is also the Unique Record Key.
3. PJA_*.csv files contain the data found in the legacy PJA.txt Subscriber File. Data while comparable to the legacy PJA.txt is in some cases organized and presented in a different way.
4. Please enter any feedback in the Aeronautical Information Portal.
   https://nfdc.faa.gov/nfdcApps/controllers/PublicSecurity/nfdcLogin

FIELD DESCRIPTIONS

COMMON TO ALL

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EFF_DATE – The 28 Day NASR Subscription Effective Date in format 'YYYY/MM/DD'.

PJA_ID – PJA ID that uniquely identifies a Parachute Jump Area.

PJA_BASE ordered by PJA_ID

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NAV_ID – NAVAID Facility Identifier with which PJA is Associated.

NAV_TYPE – NAVAID Facility Type with which the PJA is Associated.

TYPE	Description
CONSOLAN	A Low Frequency, Long-Distance NAVAID Used Principally for Transoceanic navigation.
DME	Distance Measuring Equipment only.
FAN MARKER	There are 3 types of EN ROUTE Market Beacons. FAN MARKER, Low powered FAN MARKERS and Z MARKERS. A FAN MARKER Is used to provide a positive identification of positions at Definite points along the airways.
MARINE NDB	A NON Directional Beacon used primarily for Marine (surface) Navigation.
MARINE NDB/DME	A NON Directional Beacon with associated Distance measuring Equipment; used primarily for Marine (surface) Navigation.
NDB	A NON Directional Beacon
NDB/DME	Non Directional Beacon with associated Distance Measuring Equipment.
TACAN	A Tactical Air Navigation System providing Azimuth and Slant Range Distance.
UHF/NDB	Ultra High Frequency/NON Directional Beacon.
VOR	A VHF OMNI-Directional Range providing Azimuth only.
VORTAC	A Facility consisting of two components, VOR and TACAN, Which provides three individual services: VOR AZIMITH, TACAN AZIMUTH and TACAN Distance (DME) at one site.
VOR/DME	VHF OMNI-DIRECTIONAL Range with associated Distance Measuring equipment.
VOT	A FAA VOR Test Facility.

RADIAL – Azimuth (Degrees) From NAVAID (0-359.99)

DISTANCE – Distance, In Nautical Miles, From NAVAID

NAVAID_NAME – Name of NAVAID with which PJA is Associated.

STATE_CODE – PJA State Abbreviation (Two-Letter Post Office)

CITY – PJA Associated City Name

LATITUDE – PJA Latitude (Formatted)

LAT_DECIMAL – PJA Latitude in Decimal Format

LONGITUDE – PJA Longitude (Formatted)

LONG_DECIMAL – PJA Longitude in Decimal Format

ARPT_ID – Landing Facility Identifier with which PJA is Associated.

SITE_NO – Site Number of Associated Landing Facility

SITE_TYPE_CODE – Landing Facility Type Code.

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        CODE    FACILITY
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         A      AIRPORT
         B      BALLOONPORT
         C      SEAPLANE BASE
         G      GLIDERPORT
         H      HELIPORT
         U      ULTRALIGHT
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DROP_ZONE_NAME – PJA Drop Zone Name

MAX_ALTITUDE – PJA Maximum Altitude Allowed

MAX_ALTITUDE_TYPE_CODE – PJA Maximum Altitude Allowed Type (AGL, MSL, UNR)

PJA_RADIUS – PJA Area Radius, in Nautical Miles from Center Point

CHART_REQUEST_FLAG – Sectional Charting Required (Y/N)

PUBLISH_CRITERIA – PJA to be Published in Airport/Facility Directory (Y/N)

DESCRIPTION – Additional Descriptive Text for PJA Area

TIME_OF_USE – Times of Use Description

FSS_ID – FSS Ident with which PJA is Associated

FSS_NAME – FSS Name with which PJA is Associated

PJA_USE – PJA Use Description

VOLUME – PJA Area Volume

PJA_USER – PJA User Group Name and Description

REMARK – Remark Text (Free Form Text that further describes a PJA.)

PJA_CON ordered by PJA_ID, FAC_NAME

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FAC_ID – Contact Facility Identifier

FAC_NAME – Contact Facility Name

LOC_ID – Related Location Identifier

COMMERCIAL_FREQ – Commercial Frequency

COMMERCIAL_CHART_FLAG – Commercial Chart Flag

MIL_FREQ– Military Frequency

MIL_CHART_FLAG – Military Chart Flag

SECTOR – Sector Description Text

CONTACT_FREQ_ALTITUDE – Altitude Description Text