RADIO FIX AND HOLDING DATA RECORD

NAME: DEJJE STATE: AK **COUNTRY: US** ICAO REGION CODE: PA

LATITUDE/LONGITUDE: 515650.41N/1771511.72W TYPE: WP

AIRSPACE DOCKET: 24-AAL-126 FIX TYPE OF ACTION: MODIFY

FIX RESTRICTIONS:

MCA T227 6400 NORTHEAST BOUND

HOLDING: HOLDING TYPE OF ACTION: MODIFY

PATTERNS:

DIR **IDENT** TYPE RAD/CRS/BRG **CRS** TURN LEG LENGTH HOLDING ALTITUDES TEMPLATES **PAT INBOUND** (L OR R) TIME DME MIN MAX MIN MAX W WP 275.16 095.16 6600 17500 17

CONTROLLING OBSTRUCTIONS:

COORDINATES ELEVATION AIRSPEED **OBSTRUCTION ACCURACY CODE**

515527.00N/1770954.00W 230 AAO 4436 4B

REASON FOR NONSTANDARD HOLDING:

PAT 1 AVOID HIGH TERRAIN

HOLDING RESTRICTIONS:

HOLDING LIMITED TO ESTABLISHED PATTERN.

REMARKS:

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

FIX USE:

USE TYPE USE TITLE FAC PAT **AIRPORT IDENT** CITY **STATE EN ROUTE** T227 (US) AK (US) RNAV (GPS) RWY 23 1 **PADK** ADAK ISLAND

REQUIRED CHARTING: IAP, EN ROUTE LOW, CONTROLLER LOW

COMPULSORY REPORTING POINT: NO

RECORD REVISION NUMBER: 1 DATE OF REVISION: 01/22/2026

REASON FOR REVISION:

TYPE: REMOVED DME. AIRSPACE DOCKET: ADDED 24-AAL-126.

FIX MAKE-UP FACILITIES: REMOVED FAC 2 (XERIC). REMOVED FAC 1 (ADK) - FIX HAS NO GROUND BASED NAVAID USAGE. FIX RESTRICTIONS: ADDED MCA T227 6400 NORTHEAST BOUND. HOLDING: UPDATED PAT 1 AND CONTROLLING OBSTRUCTION DATA.

HOLDING RESTRICTIONS: MOVED "HOLDING LIMITED TO ESTABLISHED PATTERN" FROM REMARKS TO HOLDING RESTRICTIONS.
REMARKS: ADDED PRECIPITOUS TERRAIN EVALUATION COMPLETED. REMOVED "DME ANTENNA NOT COLOCATED WITH NDB ANTENNA."
REMOVED "DME ANTENNA COORDINATES: 515216.65/1764026.74."

FIX USE: ADDED T227 AND REMOVED G8. REFORMATTED FIX USE ENTRY - CHANGED PADK GPS RWY 23 IAP TO RNAV (GPS) RWY 23 AND

ADDED PAT 1

REQUIRED CHARTING: CHANGED FROM CONTROLLER TO CONTROLLER LOW.

INITIATED BY: DATE: ORGANIZATION: NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A421 NAME: BARRY SMITH

APPROVED BY: DATE: 12/18/2025 OFFICE: AJV-A421 **NAME: CASEY HILL**

SIGNATURE:

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RADIO FIX AND HOLDING DATA RECORD

TYPE:

R

5400

14000

13

18

NAME: MOUNT MOFFETT NDB STATE: AK COUNTRY: US ICAO REGION CODE: PA

LATITUDE/LONGITUDE: 515218.76N/1764033.56W

NDB

AIRSPACE DOCKET: 24-AAL-126 FIX TYPE OF ACTION: NO CHANGE

FIX MAKE-UP FACILITIES:

FAC NAME IDENT TYPE CLASS MAG TRUE DME DIST FROM FAC MRA MAA BRG BRG NM FEET

1 MOUNT MOFFETT ADK NDB H 45000

HOLDING: HOLDING TYPE OF ACTION: NO CHANGE

239.00

PATTERNS: PAT DIR **IDENT** TYPE RAD/CRS/BRG **CRS** TURN LEG LENGTH HOLDING ALTITUDES TEMPLATES (L OR R) TIME DME **INBOUND** MIN MAX MIN MAX ΝE ADK NDB 053.58 233.58 5400 14000 5 18 5 10 2 SW **ADK** NDB 239.00 059.00 R 5000 14000

059.00

CONTROLLING OBSTRUCTIONS:

ADK

SW

PAT AIRSPEED OBSTRUCTION COORDINATES ELEVATION ACCURACY CODE 200 AAO 515609.00N/1764424.00W 4124 4E 310 200 AAO 515609.00N/1764424.00W 4124 4E AAO 515609.00N/1764424.00W 4124 4E 3 310 AAO 515609.00N/1764424.00W 4124 4E

PRECIPITOUS TERRAIN ADDITIONS:

 PAT
 SPEED
 ADDITION

 1
 310
 200

 1
 200
 200

 2
 200
 210

 3
 310
 160

HOLDING RESTRICTIONS:

HOLDING LIMITED TO ESTABLISHED PATTERNS.

PAT 3 CHART 310K ICON

PROCEDURES REQUIRING CLIMB-IN-HOLD:

PAT PROCEDURE TITLE AIRPORT IDENT CITY STATE
1 TAKEOFF MINIMUMS AND OBSTACLE PADK ADAK ISLAND AK (US)

DP

REMARKS:

3

PRECIPITOUS TERRAIN EVALUATION COMPLETED.

ADK NDB AND DME ARE NOT CONSIDERED COLLOCATED FOR TERMINAL PURPOSES - DME ANTENNA IS LOCATED 485 FT SE OF THE NDB, COORDINATES: 515215.87N/1764027.39W.

PAT 2 200 KNOT CONTROLLING OBSTACLE LOCATED 0.68 NM FROM EDGE OF PRIMARY AREA. PRIMARY EQUIVALENT ELEVATION 3455 MSL.

USAF REQUESTED 310 KNOT PATTERNS FOR ILS PROCEDURES FOR EMERGENCY DIVERT USE.

FIX USE:

USE TYPE DP	USE TITLE TAKEOFF MINIMUMS AND OBSTACLE DP	FAC	PAT 1	AIRPORT IDENT PADK	CITY ADAK ISLAND	STATE AK (US)
EN ROUTE	G1 G8 J115 J120 J618 Q188 R336 R451 V480					(US) (US) (US) (US) (US) (US) (US) (US)
IAP IAP IAP	ILS Y OR LOC Y RWY 23 ILS Z OR LOC Z RWY 23 NDB/DME RWY 23		3 3 2	PADK PADK PADK	ADAK ISLAND ADAK ISLAND ADAK ISLAND	`AK´(US) AK (US) AK (US)

REQUIRED CHARTING: IAP, EN ROUTE LOW, EN ROUTE HIGH, CONTROLLER LOW, CONTROLLER HIGH

COMPULSORY REPORTING POINT: HIGH

RECORD REVISION NUMBER: 4 DATE OF REVISION: 01/22/2026

REASON FOR REVISION:

AIRSPACE DOCKET: ADDED 24-AAL-126.

PROCEDURES REQUIRING CLIMB-IN-HOLD: CHANGED PADK TAKEOFF MINIMUMS TO TAKEOFF MINIMUMS AND OBSTACLE DP. FIX USE: ADDED Q188. CHANGED PADK TAKEOFF MINIMUMS TO TAKEOFF MINIMUMS AND OBSTACLE DP. REMOVED FAC 1 FROM ALL FIX USES - NOT REQUIRED. CHANGED EN ROUTE G1 STATE FROM AK (US) TO (US).

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INITIATED BY: DATE: ORGANIZATION: NAME:

OFFICE OF PRIMARY RESPONSIBILITY: AJV-A421 NAME: BARRY SMITH

APPROVED BY: DATE: 12/18/2025 OFFICE: AJV-A421 NAME: CASEY HILL

SIGNATURE:

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