

Flight Procedures Cover Page	Task Action: Amendment	Task Type: Graphical DP	Estimated Chart Date: 08/10/2023	APWS Task ID: 5DF733DD11C5460ABB5AF18BE9F74F9C	APWS Project ID: A8BD41B143C54FD98635D6AADA1E97BB
Procedure: AKUMY FIVE (OBSTACLE) (RNAV) - ANAKTUVUK PASS AK PAKP		Enroute: YES	Specialist: Lindholm, Scott		Agreement Number:
Airport ID: PAKP			Airport City: ANAKTUVUK PASS		State: AK
Facility ID:	Facility Type:	Flight Inspection Remark Type:			

Procedure Comments:
REMOVE A-9 AIRWAY FROM PROCEDURE.

ACTIVE AIRPORT DATA USED.

CONTACT ERIC SUSKI, AJV-A430, MANAGER, 405.954.7331

PROCESSED IAW TECHNICAL SUPPORT GROUP (AJF-17) MEMO DATED 07/07/2021,
SUBJECT: GUIDANCE FOR PROCEDURAL CHANGES REQUIRING FLIGHT INSPECTION/VALIDATION.



(AKUMY4.AKUMY) 20142

OLD AL-9380 (FAA)

ANAKTUVUK PASS (AKP) (PAKP)

AKUMY FOUR DEPARTURE (OBSTACLE) (RNAV)

ANAKTUVUK PASS, ALASKA

FAIRBANKS RADIO
122.15
ANCHORAGE CENTER
124.6 352.0

BOHNU

285°
(15)

INTON

195°
(18)

AGEME

FIAT

MUSDE

022°
2607

022°
(3)

013°
(8)

176°
(17)

AKUMY

TAKEOFF MINIMUMS

Rwy 20: NA - obstacles.

Rwy 2: Standard with minimum climb of 480' per NM to 6200.

NOTE: RNAV-1

NOTE: GPS required.

NOTE: Chart not to scale.

DEPARTURE ROUTE DESCRIPTION

TAKEOFF RUNWAY 2: Climb on heading 022° to 2607, then direct to MUSDE, then on depicted route to AKUMY, maintain 9000 or higher as assigned.

AKUMY FOUR DEPARTURE (OBSTACLE) (RNAV)

ANAKTUVUK PASS, ALASKA

ANAKTUVUK PASS (AKP) (PAKP)

(AKUMY4.AKUMY) 21MAY20

AK, 23 FEB 2023 to 20 APR 2023

AK, 23 FEB 2023 to 20 APR 2023