US DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION

RNAV - STANDARD
INSTRUMENT APPROACH PROCEDURE
TITLE 14 CFR PART 97.33

Bearings, headings, courses, and radials are magnetic. Elevations and altitudes are in feet, MSL, except HAT, HAA, TCH, and RA. Altitudes are minimum altitudes unless otherwise indicated. Ceilings are in feet above airport elevation. Distances are in nautical miles unless otherwise indicated, except visibilities which are in statute miles or in feet RVR.

TERMINAL ROUTES

FROM	TO	COURSE AND DISTANCE	ALTITUDE
LICIT (IAF)	AKUMY (NOPT) (FB)	313.41 / 10.00	9000
HUXOD (IAF)	AKUMY (NOPT) (FB)	112.94 / 10.00	9000
AKUMY (IF/IAF)	GESTE (FB)	033.23 / 13.03	7400
GESTE (FAF)	UPINE (MAP) (FO)	033.67 / 9.00	
UPINE (MAP)	2502 MSL	033.67	
2502 MSL	DESCA (FB)		
DESCA	INTON (FB)	005.94 / 10.78	
(SEE FORM 8260-10)			

MISSED APPROACH

LNAV: UPINE

CLIMB TO 9000 DIRECT DESCA AND ON TRACK 005.94 TO INTON AND ON TRACK 279.54 BOHNU AND ON TRACK 190.10 AGEME AND ON TRACK 170.96 TO AKUMY AND HOLD.

ADDITIONAL FLIGHT DATA:
FAS OBST: 3399 AAO 680527N/1515754W
FAC CROSSES RWY 2 THLD.

1. PT ____ SIDE OF COURSE ____ OUTBOUND ____ FT WITHIN ____ MILES OF ____ (IAF)
2. HOLD SW AKUMY, RT, 033.23 INBOUND, 9000 FT. IN LIEU OF PT (IAF)
3. FAC: 033.67 FAF: GESTE DIST FAF TO MAP: 9.00 THLD:
4. MIN. ALT: AKUMY 9000, GESTE 7400
5. DIST TO THLD FROM OM: ____ MM: ____ IM: ____ 150 HAT: ____ 100 HAT: ____ GS ANT: ____
6. MIN GS INCPT: ____ GS ALT AT: ____ OM: ____ MM: ____ IM: ____
7. GS ANGLE: ____ TCH: 34:1 IS NOT CLEAR
8. MSA FROM:

MAG VAR: 21E EPOCH YEAR: 2010

MINIMUMS

TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT | ALTERNATE: N A | STANDARD @

CATEGORY =====>	A			B			C			D			E		
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS	HAT/HAA
CIRCLING	6100	1 1/4	3998	6100	1 1/2	3998	6100	3	3998	6100	3	3998			

NOTES:
CHART NOTE: WHEN LOCAL ALTIMETER SETTING NOT RECEIVED, PROCEDURE NA.
CHART NOTE: CIRCLING NA NORTHWEST OF RWY 2-20.
CHART NOTE: DME/DME RNP-0.3 NA.
CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.
CHART NOTE: PROCEDURE NA AT NIGHT.

@ CAT A, B 4000-2, CAT C, D 4000-3

QUALITY 2 CHECKED

CITY AND STATE	ELEVATION: 2102 TDZE: AIRPORT NAME:	FACILITY IDENTIFIER:	PROCEDURE NO./AMDT NO./EFFECTIVE DATE:	SUP:
ANAKTUVUK PASS, AK	ANAKTUVUK PASS	RNAV	RNAV (GPS)-A, AMDT 1 7 MARCH 2013	AMDT: ORIG-A DATED 09/25/2008

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TERMINAL ROUTES, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
INTON	BOHNU (FB)	279.54 / 15.28	
BOHNU	AGEME (FB)	190.10 / 18.08	
AGEME	AKUMY (FO)	170.96 / 17.36	9000

TAA

	FROM	TO	ALT
1.	313/30 CW 068/30 (NOPT)	AKUMY (IF/IAF) (FB)	9000
	068/25 CW 113/25	AKUMY (IF/IAF) (FB)	9000
2.	068/30 CW 113/30 (NOPT)	068/25 CW 113/25	10000
3.	113/30 CW 213/30	HUXOD (IAF) (FB)	10000
4.	213/30 CW 313/30	LICIT (IAF) (FB)	9000

CITY AND STATE	ELEVATION: 2102 TDZE:	FACILITY IDENTIFIER:	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE:	SUP:
ANAKTUVUK PASS, AK	AIRPORT NAME: ANAKTUVUK PASS	RNAV	RNAV (GPS)-A, AMDT 1 7 MARCH 2013	AMDT: ORIG-A
				DATED: 09/25/2008

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ARINC PACKET - 424-18 - RNAV (GPS)

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                 1         2         3         4         5         6         7         8         9         0         1         2         3
WP      123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        --------------------------------------------------------------------------------------------------------------------------------
        SCANEAENRT   AGEME PA0    W     N68112366W152252907                      E0190     NAR           AGEME
        SCANEAENRT   AKUMY PA0    W   L N67542803W152350056                      E0189     NAR           AKUMY
        SCANEAENRT   BOHNU PA0    W     N68265075W152002799                      E0193     NAR           BOHNU
        SCANEAENRT   DESCA PA0    W     N68093647W151375747                      E0193     NAR           DESCA
        SCANEAENRT   GESTE PA0    W     N68020091W152065266                      E0191     NAR           GESTE
        SCANEAENRT   HUXOD PA0    W     N68012390W152540404                      E0187     NAR           HUXOD
        SCANEAENRT   INTON PA0    W     N68191037W151244794                      E0195     NAR           INTON
        SCANEAENRT   LICIT PA0    W     N67452931W152233462                      E0189     NAR           LICIT
        SCANEAENRT   UPINE PA0    W     N68071088W151471609                      E0193     NAR           UPINE

                 1         2         3         4         5         6         7         8         9         0         1         2         3
AIRPORT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        --------------------------------------------------------------------------------------------------------------------------------
        SCANP PAKPPAAAKP     0     048YSN68080095W151443603E021002102         1800018000C    MNAR    ANAKTUVUK PASS

                 1         2         3         4         5         6         7         8         9         0         1         2         3
SEGMENT 123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        --------------------------------------------------------------------------------------------------------------------------------
        SCANP PAKPPAFRNV-A AAKUMY 010AKUMYPAEA0EE AR   HF                    03320070    + 09000     18000                B JC
        SCANP PAKPPAFRNV-A AHUXOD 010HUXODPAEA0E  A    IF                                          18000                B JC
        SCANP PAKPPAFRNV-A AHUXOD 020AKUMYPAEA0EE B 010TF                    11290100    + 09000                          B JC
        SCANP PAKPPAFRNV-A ALICIT 010LICITPAEA0E  A    IF                                          18000                B JC
        SCANP PAKPPAFRNV-A ALICIT 020AKUMYPAEA0EE B 010TF                    31340100    + 09000                          B JC
        SCANP PAKPPAFRNV-A R      010AKUMYPAEA0E  I    IF                               + 09000     18000                B JC
        SCANP PAKPPAFRNV-A R      021GESTEPAEA0E  F 051TF                    03320130    + 07400                          B JC
        SCANP PAKPPAFRNV-A R      030UPINEPAEA0EY M 031TF                    03370090      06100              000         B JC
        SCANP PAKPPAFRNV-A R      040         0  M     CA                    0337        + 02502                          B JC
        SCANP PAKPPAFRNV-A R      050DESCAPAEA0E       DF                                                                 B JC
        SCANP PAKPPAFRNV-A R      060INTONPAEA0E    010TF                    0059                                           B JC
        SCANP PAKPPAFRNV-A R      070BOHNUPAEA0E    010TF                    2795                                           B JC
        SCANP PAKPPAFRNV-A R      080AGEMEPAEA0E    010TF                    1901                                           B JC
        SCANP PAKPPAFRNV-A R      090AKUMYPAEA0EY   010TF                    1710        + 09000                          B JC
        SCANP PAKPPAFRNV-A R      100AKUMYPAEA0EE  R   HM                    03320070    + 09000                          B JC

                 1         2         3         4         5         6         7         8         9         0         1         2         3
RUNWAY  123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
        --------------------------------------------------------------------------------------------------------------------------------
        SCANP PAKPPAGRW02    0048000174 N68074244W151451533+0600    +06298020480000041100V
        SCANP PAKPPAGRW20    0048001974 N68081947W151435672-0600    +06462021020000040100V
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CITY AND STATE	ELEVATION: 2102 THRE:	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
ANAKTUVUK PASS, AK	AIRPORT NAME: **ANAKTUVUK PASS**	**RNAV**	**RNAV (GPS)-A, AMDT 1** 7 MARCH 2013	AMDT: **ORIG-A**
				DATED: **09/25/2008**

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ARINC SUMMARY - 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	AKUMY	AKUMY	010	IAF	HF	R	FO		033.2(054.2T)	007.0	AA 09000	
	HUXOD	HUXOD	010	IAF	IF		FB					
	HUXOD	AKUMY	020		TF		FB	1.0	112.9(133.9T)	010.0	AA 09000	
	LICIT	LICIT	010	IAF	IF		FB					
	LICIT	AKUMY	020		TF		FB	1.0	313.4(334.4T)	010.0	AA 09000	
		AKUMY	010	FACF	IF		FB				AA 09000	
		GESTE	021	FAF	TF		FB	0.5	033.2(054.2T)	013.0	AA 07400	
		UPINE	030	MAP	TF		FO	0.3	033.7(054.7T)	009.0	AT 06100	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		033.7(054.7T)		AA 02502	
	DESCA	050		DF		FB					
	INTON	060		TF		FB	1.0	005.9(026.9T)			
	BOHNU	070		TF		FB	1.0	279.5(300.5T)			
	AGEME	080		TF		FB	1.0	190.1(211.1T)			
	AKUMY	090		TF		FO	1.0	171.0(192.0T)		AA 09000	
	AKUMY	100		HM	R	FO		033.2(054.2T)	007.0	AA 09000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	AGEME	N681123.66	W1522529.07	N6811.394	W15225.485
	AKUMY	N675428.03	W1523500.56	N6754.467	W15235.009
	BOHNU	N682650.75	W1520027.99	N6826.846	W15200.467
	DESCA	N680936.47	W1513757.47	N6809.608	W15137.958
	GESTE	N680200.91	W1520652.66	N6802.015	W15206.878
	HUXOD	N680123.90	W1525404.04	N6801.398	W15254.067
	INTON	N681910.37	W1512447.94	N6819.173	W15124.799
	LICIT	N674529.31	W1522334.62	N6745.489	W15223.577
	UPINE	N680710.88	W1514716.09	N6807.181	W15147.268
	RW02	N680742.44	W1514515.33	N6807.707	W15145.256
	RW20	N680819.47	W1514356.72	N6808.325	W15143.945

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW02	02048	41
	RW20	02102	40

QUALITY 2

CITY AND STATE	ELEVATION: 2102 THRE:	FACILITY IDENTIFIER:	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:	SUP:
ANAKTUVUK PASS, AK	AIRPORT NAME: **ANAKTUVUK PASS**	**RNAV**	**RNAV (GPS)-A, AMDT 1** 7 MARCH 2013	AMDT: **ORIG-A**
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