

US DEPARTMENT OF TRANSPORTATION FEDERAL AVIATION ADMINISTRATION	RNAV (GPS) - STANDARD INSTRUMENT APPROACH PROCEDURE FAR 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				MISSED APPROACH
FROM	TO	COURSE AND DISTANCE	ALTITUDE	LNAV: VAVVU
WAVNU (IAF)	JIDKU (NOPT) (FB)	289.96 / 4.00	1900	CLIMBING LEFT TURN TO 1900 DIRECT JIDKU AND HOLD.
ORICU (IAF)	JIDKU (NOPT) (FB)	109.76 / 4.00	1900	
JIDKU (IF/IAF)	HUVAT (FB)	019.86 / 5.00	1500	
				ADDITIONAL FLIGHT DATA: CHART FAS OBST: 202 TOWER 613127N/1653622W HUVAT TO RW02: 3.00/40

1. PT _____ SIDE OF COURSE _____ OUTBOUND _____ FT WITHIN _____ MILES OF _____ (IAF)
2. HOLD S JIDKU, RT, 019.86 INBOUND, 1900 FT. IN LIEU OF PT (IF/IAF)
3. FAC: 019.95 FAF: HUVAT DIST FAF TO MAP: 4.17 THLD: 4.47
4. MIN. ALT: JIDKU 1900, HUVAT 1500
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: 13E EPOCH YEAR: 2005

MINIMUMS															
TAKEOFF:	STANDARD	X	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
LNAV MDA	460	1	413	460	1	413		NA			NA				
CIRCLING	520	1	460	520	1	460		NA			NA				

NOTES:
CHART NOTE: PROCEDURE NA AT NIGHT. @ NA WHEN LOCAL WEATHER NOT AVAILABLE.
CHART NOTE: DME/DME RNP-0.3 NA.
CHART NOTE: VISIBILITY REDUCTION BY HELICOPTERS NA.
CHART NOTE: IF LOCAL ALTIMETER SETTING NOT RECEIVED, USE HOOPER BAY ALTIMETER SETTING AND INCREASE
SEE 8260-10

CITY AND STATE CHEVAK, AK	ELEVATION: 60 TDZE: 47 AIRPORT NAME: CHEVAK	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO.: RNAV (GPS) RWY 2 ORIG OCT 25 2007	SUP: AMDT: NONE DATED
------------------------------	---	------------------------------	---	-----------------------------

RNAV (GPS) - STANDARD
INSTRUMENT APPROACH PROCEDURE - FAR 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.

NOTES CONT.
ALL MDAS 60 FEET.

TAA

	FROM	TO	ALT
1.	290/30 CW 110/30 (NOPT)	JIDKU (IF/IAF) (FB)	1900
2.	110/30 CW 200/30	110/13 CW 200/13	3800
3.	110/13 CW 200/13	ORICU (IAF) (FB)	1900
4.	200/30 CW 290/30	WAVNU (IAF) (FB)	2900

CITY AND STATE

CHEVAK, AK

ELEVATION: 60 TDZE: 47

AIRPORT NAME:

CHEVAK

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO./AMDT NO.:

RNAV (GPS) RWY 2, ORIG

OCT 25 2007

SUP:

AMDT: NONE

DATED:



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.

	1	2	3	4	5	6	7	8	9	0	1	2	3
WP	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												
	SCANEAE	NRT	HUVAT PAO	W	L N61282950W165412591			E0129	NAW	HUVAT			
	SCANEAE	NRT	JIDKU PAO	W	L N61241834W165470530			E0129	NAW	JIDKU			
	SCANEAE	NRT	ORICU PAO	W	L N61262801W165540516			E0128	NAW	ORICU			
	SCANEAE	NRT	VAVVU PAO	W	L N61315878W165364169			E0130	NAW	VAVVU			
	SCANEAE	NRT	WAVNU PAO	W	L N61220831W165400641			E0129	NAW	WAVNU			
AIRPORT	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												
	SCANP VAK PAAVAK	0	032YSN61322704W165360321E013000060				1800018000C	MNAW	CHEVAK				
SEGMENT	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												
	SCANP VAK PAFP02	AJIDKU	010JIDKUPAEA0EE CR HF				01990040	+ 01900	18000		G S		
	SCANP VAK PAFP02	AORICU	010ORICUPAEA0E A IF						18000		G S		
	SCANP VAK PAFP02	AORICU	020JIDKUPAEA0EE 010TF				10980040	+ 01900			G S		
	SCANP VAK PAFP02	AWAVNU	010WAVNUPAEA0E A IF						18000		G S		
	SCANP VAK PAFP02	AWAVNU	020JIDKUPAEA0EE 010TF				29000040	+ 01900			G S		
	SCANP VAK PAFP02	P	010JIDKUPAEA0E I IF					+ 01900	18000		G S		
	SCANP VAK PAFP02	P	020HUVATPAEA0E F 051TF				01990050	+ 01500			G S		
	SCANP VAK PAFP02	P	030VAVVUPAEA0EY M 031TF				02000042	00171	-300		G S		
	SCANP VAK PAFP02	P	040 0 M 010CA				0200	+ 00460			G S		
	SCANP VAK PAFP02	P	050JIDKUPAEA0EY L010DF					+ 01900			G S		
	SCANP VAK PAFP02	P	060JIDKUPAEA0EE HR020HM				01990040	+ 01900			G S		
RUNWAY	123456789012345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012												
	SCANP VAK PAGRW02	0032000200	N61321383W165362120+0400				00035000040075						

DATED:



U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION

RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICE - FAR 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.

ARINC FLIGHT INSPECTION SUMMARY - VERSION 424-15

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE
	JIDKU	JIDKU	010		HF	R	FB		019.9 (033T)	004.0	01900
	ORICU	ORICU	010	IAF	IF		FB				
	ORICU	JIDKU	020		TF		FB	1.0	109.8 (123T)	004.0	01900
	WAVNU	WAVNU	010	IAF	IF		FB				
	WAVNU	JIDKU	020		TF		FB	1.0	290.0 (303T)	004.0	01900
		JIDKU	010	FACF	IF		FB				01900
		HUVAT	020	FAF	TF		FB	0.5	019.9 (033T)	005.0	01500
		VAVVU	030	MAP	TF		FO	0.3	020.0 (033T)	004.2	00171

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE
		040		CA		FB	1.0	020.0 (033T)		00460
	JIDKU	050		DF	L	FO	1.0			01900
	JIDKU	060		HM	R	FO	2.0	019.9 (033T)	004.0	01900

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	HUVAT	N612829.50	W1654125.91	N6128.492	W16541.432
	JIDKU	N612418.34	W1654705.30	N6124.306	W16547.088
	ORICU	N612628.01	W1655405.16	N6126.467	W16554.086
	VAVVU	N613158.78	W1653641.69	N6131.980	W16536.695
	WAVNU	N612208.31	W1654006.41	N6122.139	W16540.107
	RW02	N613213.83	W1653621.20	N6132.231	W16536.353

RUNWAY DATA	THRESHOLD
RWY	ELEVATION TCH
RW02	00035 40

CITY AND STATE

CHEVAK, AK

ELEVATION: 60 TDZE: 47

AIRPORT NAME:

CHEVAK

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO./AMDT NO.:

RNAV (GPS) RWY 2, ORIG

OCT 25 2007

SUP:

AMDT: NONE

DATED:

