

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				MISSED APPROACH	
FROM	TO	COURSE AND DISTANCE	ALTITUDE	LNAV: RW09 CLIMBING LEFT TURN TO 5400 DIRECT WATTR AND HOLD, CONTINUE CLIMB-IN-HOLD TO 5400. ADDITIONAL FLIGHT DATA: HOLD NW, RT, 133.08 INBOUND. FAS OBST: 699 AAO 480415N/1225115W CHART AJ EISENBERG AWOS-3	
JAWBN	YAYUB (FO)	275.80 / 11.24	4300		
WATTR	YAYUB (FO)	234.56 / 6.89	3200		
JIGEB	YAYUB (FO)	185.58 / 8.44	3200		
YAYUB (IF/IAF)	WIKUV (FB)	087.44 / 6.00	2000		
WIKUV (FAF)	RW09 (MAP) (FO)	087.54 / 5.84			
RW09 (MAP)	510 MSL	087.54			
510 MSL	WATTR (FO)		5400		

1. PT <u> </u> SIDE OF COURSE <u> </u> OUTBOUND <u> </u> FT WITHIN <u> </u> MILES OF <u> </u> (IAF)	
2. HOLD W YAYUB, LT, 087.44 INBOUND, 3200 FT. IN LIEU OF PT (IAF)	
3. FAC: <u>087.54</u> FAF: <u>WIKUV</u> DIST FAF TO MAP: <u>5.84</u> THLD: <u> </u>	
4. MIN. ALT: YAYUB 3200, WIKUV 2000	
5. DIST TO THLD FROM OM: <u> </u> MM: <u> </u> IM: <u> </u> 150 HAT: <u> </u> 100 HAT: <u> </u> GS ANT: <u> </u>	
6. MIN GS INCPT: <u> </u> GS ALT AT: <u> </u> OM: <u> </u> MM: <u> </u> IM: <u> </u>	
7. GS ANGLE: <u> </u> TCH: 34:1 IS NOT CLEAR	
8. MSA FROM: RW09 9000	

MINIMUMS	
TAKEOFF: <u>SEE FAA FORM 8260-15A FOR THIS AIRPORT</u>	ALTERNATE: <u>N</u> <u>A</u> <u>X</u>
CATEGORY <u>=====</u>	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 1000 1 1/4 890 1000 1 1/4 890 NA NA NA NA NA NA	

NOTES:
 CHART NOTE: USE AJ EISENBERG ALTIMETER SETTING; WHEN NOT RECEIVED, USE WHIDBEY ISLAND NAS/AULT
 FIELD ALTIMETER SETTING AND INCREASE ALL MDA 20 FT.
 CHART NOTE: DME/DME RNP-0.3 NA.
 CHART NOTE: PROCEDURE NA AT NIGHT.
 (SEE FORM 8260-10)

CITY AND STATE PORT TOWNSEND, WA	ELEVATION: 110 TDZE: AIRPORT NAME: JEFFERSON COUNTY INTL	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS)-A, ORIG-A 3 APRIL 2014	SUP: AMDT: ORIG DATED 08/22/2013
-------------------------------------	--	------------------------------	--	--

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.

NOTES, (CONT.):

CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT JAWBN ON V4 EASTBOUND.

CHART NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 1 SM NOT AUTHORIZED.

CHART NOTE: DESCENT ANGLE NA

CITY AND STATE

PORT TOWNSEND, WA

ELEVATION: 110

TDZE:

AIRPORT NAME:

JEFFERSON COUNTY INTL

FACILITY
IDENTIFIER:

RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:

RNAV (GPS)-A, ORIG-A

3 APRIL 2014

SUP:

AMDT: ORIG

DATED: 08/22/2013

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.

[illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP CS9 K1FRNV-A AJAWBN 010JAWBNK1EA0E	IF									18000		B JC	
SUSAP CS9 K1FRNV-A AJAWBN 020YAYUBK1EA0EY 020TF						27580112		+ 04300				B JC	
SUSAP CS9 K1FRNV-A AJAWBN 030YAYUBK1EA0EE AL HF						08740040		+ 03200				B JC	
SUSAP CS9 K1FRNV-A AJIGEB 010JIGEBK1EA0E	IF									18000		B JC	
SUSAP CS9 K1FRNV-A AJIGEB 020YAYUBK1EA0EY 020TF						18560084		+ 03200				B JC	
SUSAP CS9 K1FRNV-A AJIGEB 030YAYUBK1EA0EE AL HF						08740040		+ 03200				B JC	
SUSAP CS9 K1FRNV-A AWATTR 010WATTRK1EA0E	IF									18000		B JC	
SUSAP CS9 K1FRNV-A AWATTR 020YAYUBK1EA0EY 020TF						23460069		+ 03200				B JC	
SUSAP CS9 K1FRNV-A AWATTR 030YAYUBK1EA0EE AL HF						08740040		+ 03200				B JC	
SUSAP CS9 K1FRNV-A R 010YAYUBK1EA0E I IF								+ 03200		18000		B JC	
SUSAP CS9 K1FRNV-A R 020WIKUVK1EA0E F 051TF						08740060		+ 02000			RW09 K1PGB JC		
SUSAP CS9 K1FRNV-A R 030RW09 K1PG0GY M 031TF						08750058		01000		000		B JC	
SUSAP CS9 K1FRNV-A R 040 0 M CA						0875		+ 00510				B JC	
SUSAP CS9 K1FRNV-A R 050WATTRK1EA0EY L DF								+ 05400				B JC	
SUSAP CS9 K1FRNV-A R 060WATTRK1EA0EE R HM						13310050		+ 05400				B JC	

[illegible][illegible]

CITY AND STATE PORT TOWNSEND, WA	ELEVATION: 110 AIRPORT NAME: JEFFERSON COUNTY INTL	TDZE: RNAV	FACILITY IDENTIFIER: RNAV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: RNAV (GPS)-A, ORIG-A 3 APRIL 2014	SUP:
					AMDT: ORIG
					DATED: 08/22/2013

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICES - 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 SUMMARY - 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
	JAWBN	JAWBN	010		IF		FB					
	JAWBN	YAYUB	020		TF		FO	2.0	275.8(291.8T)	011.2	AA 04300	
	JAWBN	YAYUB	030	IAF	HF	L	FO		087.4(103.4T)	004.0	AA 03200	
	JIGEB	JIGEB	010		IF		FB					
	JIGEB	YAYUB	020		TF		FO	2.0	185.6(201.6T)	008.4	AA 03200	
	JIGEB	YAYUB	030	IAF	HF	L	FO		087.4(103.4T)	004.0	AA 03200	
	WATTR	WATTR	010		IF		FB					
	WATTR	YAYUB	020		TF		FO	2.0	234.6(250.6T)	006.9	AA 03200	
	WATTR	YAYUB	030	IAF	HF	L	FO		087.4(103.4T)	004.0	AA 03200	
		YAYUB	010	FACF	IF		FB				AA 03200	
		WIKUV	020	FAP	TF		FB	0.5	087.4(103.4T)	006.0	AA 02000	
		RW09	030	MAP	TF		FO	0.3	087.5(103.5T)	005.8	AT 01000	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		087.5(103.5T)		AA 00510	
	WATTR	050		DF	L	FO				AA 05400	
	WATTR	060		HM	R	FO		133.1(149.1T)	005.0	AA 05400	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	JAWBN	N480154.26	W1225035.66	N4801.904	W12250.594
	JIGEB	N481354.19	W1230131.69	N4813.903	W12301.528
	WATTR	N480821.35	W1225627.97	N4808.356	W12256.466
	WIKUV	N480439.58	W1225727.91	N4804.660	W12257.465
	YAYUB	N480603.45	W1230609.67	N4806.058	W12306.161
	RW09	N480317.19	W1224859.73	N4803.287	W12248.996

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW09	00109	00

CITY AND STATE
PORT TOWNSEND, WA

ELEVATION: **110**
 AIRPORT NAME:
JEFFERSON COUNTY INTL

TDZE:

FACILITY
 IDENTIFIER:

RNAV

PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE:
RNAV (GPS)-A, ORIG-A
3 APRIL 2014

SUP:

AMDT: **ORIG**

DATED: **08/22/2013**