

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: RW08 CLIMB TO 9000 DIRECT MOJVL AND ON TRACK 075.41 TO BVL VORTAC AND HOLD, CONTINUE CLIMB-IN-HOLD TO 9000.	
SPATS (IAF)	MEDBE (FB)	086.54 / 10.55	10100		
MEDBE (IF)	JUTEB (FB)	077.74 / 6.50	9300		
JUTEB (FAF)	WEPLI/3.50 NM TO RW08 (FB)	077.83 / 5.40			
WEPLI/3.50 NM TO RW08	RW08 (MAP) (FO)	077.83 / 3.50			
RW08 (MAP)	4637 MSL	077.83			
4637 MSL	MOJVL (FB)			ADDITIONAL FLIGHT DATA: HOLD NE, RT, 247.16 INBOUND. CHART FAS OBST: 4800 TREE 404342N/1140600W 7461 AAO 404345N/1141430W CHART R6404A, R6404B, R6404C, R6404D, R6405. CHART R6406A, LUCIN A MOA, LUCIN C MOA. WEPLI TO RW08: 8.11/40 CHART CIRCLING ICON	
MOJVL	BVL VORTAC (FO)	075.41 / 9.74	9000		
1. PT _____ SIDE OF COURSE _____ OUTBOUND _____ FT WITHIN _____ MILES OF _____ (IAF) 2. PROFILE STARTS AT MEDBE 3. FAC: <u>077.83</u> FAF: <u>JUTEB</u> DIST FAF TO MAP: <u>8.90</u> THLD: _____ 4. MIN. ALT: <u>MEDBE 10100, JUTEB 9300, WEPLI/3.50 NM TO RW08 7300</u> 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: _____ 8. MSA FROM: <u>RW08 12000</u>				MAG VAR: 12E EPOCH YEAR: 2015	
MINIMUMS					
TAKEOFF: SEE FAA FORM 8260-15A FOR THIS AIRPORT			ALTERNATE: N A @		
CATEGORY ==>	A		B		C
	DH/MDA	VIS	HAT/HAA	DH/MDA	VIS
CIRCLING	6020	1 1/4	1783	6020	1 1/2
NOTES: CHART NOTE: CIRCLING NA NORTH OF RWY 8-26. CHART NOTE: DME/DME RNP-0.3 NA. CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT SPATS ON V32 WESTBOUND.					
CITY AND STATE WENDOVER, UT		ELEVATION: 4237 TDZE: AIRPORT NAME: WENDOVER		FACILITY IDENTIFIER: RNAV	
PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS)-C, AMDT 1 13 NOVEMBER 2014		SUP: AMDT: ORIG DATED 06/30/2011			

US DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV - STANDARD
INSTRUMENT APPROACH PROCEDURE - TITLE 14 CFR PART 97.33

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CITY AND STATE

WENDOVER, UT

ELEVATION: 4237

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[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP	KENVK2FRNV-C	ASPATS	010SPATSK2EA0E	A	IF					18000		B	JC
SUSAP	KENVK2FRNV-C	ASPATS	020MEDBEK2EA0EE	B	010TF		08650106	+	10100			B	JC
SUSAP	KENVK2FRNV-C	R	010MEDBEK2EA0E	I	IF			+	10100	18000		B	JC
SUSAP	KENVK2FRNV-C	R	020JUTEBK2EA0E	F	051TF		07770065	+	09300		RW08	K2PGB	JC
SUSAP	KENVK2FRNV-C	R	021WEPLIK2EA0E	S	031TF		07780054	V	0730007301		-811		B
SUSAP	KENVK2FRNV-C	R	030RW08	K2PG0GY	M	031TF					-811		B
SUSAP	KENVK2FRNV-C	R	040		0	M	CA		0778	+	04637		B
SUSAP	KENVK2FRNV-C	R	050MOJVLK2EA0E			DF			0778				B
SUSAP	KENVK2FRNV-C	R	060BVL	K2D	OVY	010TF			0754	+	09000		B
SUSAP	KENVK2FRNV-C	R	070BVL	K2D	OVE	R	HM		24720070	+	09000		B

[illegible][illegible]

DATED: 06/30/2011

U.S. DEPARTMENT OF TRANSPORTATION - FEDERAL AVIATION ADMINISTRATION
RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICES - FAR PART 97.33

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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
	SPATS	SPATS	010	IAF	IF		FB					
	SPATS	MEDBE	020		TF		FB	1.0	086.5(098.5T)	010.6	AA 10100	
		MEDBE	010	FACF	IF		FB				AA 10100	
		JUTEB	020	FAF	TF		FB	0.5	077.7(089.7T)	006.5	AA 09300	
		WEPLI	021	SDF	TF		FB	0.3	077.8(089.8T)	005.4	AA 07300	GS 07301
		RW08	030	MAP	TF		FO	0.3	077.8(089.8T)	003.5	AT 04270	

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG(TRUE)	DISTANCE	ALTITUDE	SPEED
		040		CA		FB		077.8(089.8T)		AA 04637	
	MOJVL	050		DF		FB		077.8(089.8T)			
	BVL	060		TF		FO	1.0	075.4(087.4T)		AA 09000	
	BVL	070		HM	R	FO		247.2(259.2T)	007.0	AA 09000	

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	BVL	N404333.95	W1134526.70	N4043.566	W11345.445
	JUTEB	N404307.22	W1141418.62	N4043.120	W11414.310
	MEDBE	N404305.77	W1142251.53	N4043.096	W11422.859
	MOJVL	N404308.24	W1135814.64	N4043.137	W11358.244
	SPATS	N404440.68	W1143634.65	N4044.678	W11436.578
	WEPLI	N404307.95	W1140712.51	N4043.133	W11407.209
	RW08	N404308.19	W1140236.33	N4043.137	W11402.606

RUNWAY DATA	RWY	THRESHOLD ELEVATION	TCH
	RW08	04230	40

QUALITY
CHECKED

CITY AND STATE WENDOVER, UT	ELEVATION: 4237	TDZE:	FACILITY IDENTIFIER: RNAV	PROCEDURE NO. / AMDT NO. / EFFECTIVE DATE: RNAV (GPS)-C, AMDT 1 13 NOVEMBER 2014	SUP:
	AIRPORT NAME: WENDOVER				AMDT: ORIG
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