

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, (CONT.):

FROM	TO	COURSE AND DISTANCE	ALTITUDE
RW35 (MAP)	968 MSL	355.87	
968 MSL	BUKDY (FO)		3100

NOTES, (CONT.):

LNAV/VNAV ALL CATS VISIBILITY 3/8 MILE, LNAV AND CIRCLING CAT C VISIBILITY 1/4 MILE.

CHART NOTE: CIRCLING NA E OF RWY 17-35.

CHART NOTE: BARO-VNAV AND VDP NA WHEN USING TULSA INTL ALTIMETER SETTING.

CHART NOTE: HELICOPTER VISIBILITY REDUCTION BELOW 3/4 SM NOT AUTHORIZED.

QUALITY
5
CHECKED

CITY AND STATE

BARTLESVILLE, OK

ELEVATION: 717	TDZE: 712
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ELEVATION: 717	TDZE: 712
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AIRPORT NAME:

BARTLESVILLE MUNI

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:

RNAV (GPS) RWY 35, AMDT 1
4 FEBRUARY 2016

4 FEBRUARY 2016

SUP:

AMDT:	ORIG
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DATED: 12/20/2007

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CITY AND STATE BARTLESVILLE, OK	ELEVATION: 717	TDZE: 712	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 35, AMDT 1 4 FEBRUARY 2016	SUP:
	AIRPORT NAME: BARTLESVILLE MUNI				AMDT: ORIG
					DATED: 12/20/2007

RNAV STANDARD INSTRUMENT APPROACH PROCEDURE
FLIGHT STANDARDS SERVICE - FAR PART 97.33

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FAS DATA BLOCK INFORMATION

<u>DATA FIELD</u>	<u>DATA</u>
OPERATION TYPE	0
SBAS SERVICE PROVIDER IDENTIFIER	0
AIRPORT IDENTIFIER	KBVO
RUNWAY	RW35
APPROACH PERFORMANCE DESIGNATOR	0
ROUTE INDICATOR	
REFERENCE PATH DATA SELECTOR	0
REFERENCE PATH IDENTIFIER (APPROACH ID)	W35A
LTP/FTP LATITUDE	364520.6465N
LTP/FTP LONGITUDE	0960039.5830W
LTP/FTP ELLIPSOIDAL HEIGHT	+01879
FPAP LATITUDE	364649.8465N
FPAP LONGITUDE	0960041.7705W
THRESHOLD CROSSING HEIGHT (TCH)	00044.9
TCH UNITS SELECTOR (METERS OR FEET USED)	F
GLIDEPATH ANGLE (GPA)	03.00
COURSE WIDTH AT THRESHOLD	106.75
LENGTH OFFSET	0864
HORIZONTAL ALERT LIMIT (HAL)	40.0
VERTICAL ALERT LIMIT (VAL)	50.0
<u>CRC REMAINDER</u>	A09EB14C

ADDITIONAL PATH POINT RECORD INFORMATION

ICAO CODE	K4
LTP ORTHOMETRIC HEIGHT	+02170
FPAP ORTHOMETRIC HEIGHT	+02170

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[illegible][illegible][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012	12345678901234567890123456789012345678901234567890123456789012345678901234567890123456789012
SUSAP	KBVOK4FR35	ABVO	010BVO	K4D 0V	IF					18000		A JS	
SUSAP	KBVOK4FR35	ABVO	0200DECUK4EA0EY	020TF			17480146	+	02800			A JS	
SUSAP	KBVOK4FR35	ABVO	0300DECUK4EA0EE	AL HF			35590040	+	02800			A JS	
SUSAP	KBVOK4FR35	ALOMAC	010LOMACK4EA0E	A IF						18000		A JS	
SUSAP	KBVOK4FR35	ALOMAC	0200DECUK4EA0EE	B 010TF			01890090	+	02800			A JS	
SUSAP	KBVOK4FR35	AMURNA	010MURNAK4EA0E	A IF						18000		A JS	
SUSAP	KBVOK4FR35	AMURNA	0200DECUK4EA0EE	B 010TF			27390131	+	02800			A JS	
SUSAP	KBVOK4FR35	R	0100DECUK4EA0E	I IF				+	02800	18000		A JS	
SUSAP	KBVOK4FR35	R	020TISOYK4EA1E	F 051TF			35590060	+	02000		RW35	K4PGA	JS
SUSAP	KBVOK4FR35	R	020TISOYK4EA2WALPV		ALNAV/VNAV	ALNAV						JS	
SUSAP	KBVOK4FR35	R	021HOBEKK4EA0E	S 031TF			35590015	V	0152001521		-300	A JS	
SUSAP	KBVOK4FR35	R	030RW35	K4PG0GY M	031TF		35590024		00757		-300	A JS	
SUSAP	KBVOK4FR35	R	040	0 M	CA		3559	+	00968			A JS	
SUSAP	KBVOK4FR35	R	050BUKDYG4EA0EY	DF				+	03100			A JS	
SUSAP	KBVOK4FR35	R	060BUKDYG4EA0EE	R HM			17590040	+	03100			A JS	

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RNAV (GPS) STANDARD INSTRUMENT APPROACH PROCEDURE												
FLIGHT STANDARDS SERVICES - FAR PART 97.33												
ARINC SUMMARY - 424-18 - RNAV (GPS)												
ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
	BVO	BVO	010		IF		FB					
	BVO	ODECU	020		TF		FO	2.0	174.8 (177.8T)	014.6	AA 02800	
	BVO	ODECU	030	IAF	HF	L	FO		355.9 (358.9T)	004.0	AA 02800	
	LOMAC	LOMAC	010	IAF	IF		FB					
	LOMAC	ODECU	020		TF		FB	1.0	018.9 (021.9T)	009.0	AA 02800	
	MURNA	MURNA	010	IAF	IF		FB					
	MURNA	ODECU	020		TF		FB	1.0	273.9 (276.9T)	013.1	AA 02800	
		ODECU	010	FACF	IF		FB				AA 02800	
		TISOY	020	FAF	TF		FB	0.5	355.9 (358.9T)	006.0	AA 02000	
		HOBK	021	SDF	TF		FB	0.3	355.9 (358.9T)	001.5	AA 01520	GS 01521
		RW35	030	MAP	TF		FO	0.3	355.9 (358.9T)	002.4	AT 00757	
MISSED APPROACH		FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE	SPEED
			040		CA		FB		355.9 (358.9T)		AA 00968	
		BUKDY	050		DF		FO				AA 03100	
		BUKDY	060		HM	R	FO		175.9 (178.9T)	004.0	AA 03100	
POINT DATA		WAYPOINT	LAT IN SECS		LONG IN SECS		LAT IN MINS		LONG IN MINS			
		BVO	N365003.61		W0960106.35		N3650.060		W09601.106			
		BUKDY	N365731.67		W0960057.53		N3657.528		W09600.959			
		HOBK	N364256.48		W0960036.05		N3642.941		W09600.601			
		LOMAC	N362704.66		W0960435.93		N3627.078		W09604.599			
		MURNA	N363354.97		W0954418.94		N3633.916		W09544.316			
		ODECU	N363527.77		W0960025.21		N3635.463		W09600.420			
		TISOY	N364126.15		W0960033.84		N3641.436		W09600.564			
		RW35	N364520.65		W0960039.58		N3645.344		W09600.660			
RUNWAY DATA			THRESHOLD									
		RWY	ELEVATION		TCH							
		RW35	00712		45							

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