

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: RW06 CLIMB TO 2800 DIRECT KRUE AND HOLD. ADDITIONAL FLIGHT DATA: HOLD NE, RT, 236.25 INBOUND. CHART FAS OBST: 999 TREE 385019N/0920032W EDPAH TO RW06: 3.04/40.
HODGS	WENIS (FB)	290.61 / 12.77	2800	
HLV VORTAC	JAGUV (FB)	198.22 / 19.46	2800	
WENIS (IAF)	VICEE (NOPT) (FB)	326.03 / 5.00	2800	
JAGUV (IAF)	VICEE (NOPT) (FB)	145.95 / 5.00	2800	
VICEE (IF/IAF)	EDPAH (FB)	055.99 / 6.20	2500	

- PT SIDE OF COURSE OUTBOUND FT WITHIN MILES OF (IAF)
- HOLD SW VICEE, RT, 055.99 INBOUND, 2800 FT. IN LIEU OF PT (IAF)
- FAC: 056.05 FAF: EDPAH DIST FAF TO MAP: 4.90 THLD: 4.90
- MIN. ALT: VICEE 2800, EDPAH 2500, OBE/2.20 NM TO RW06 1620
- DIST TO THLD FROM OM: MM: IM: 150 HAT: 100 HAT: GS ANT:
- MIN GS INCPT: GS ALT AT: OM: MM: IM:
- GS ANGLE: TCH: 34:1 IS CLEAR
- MSA FROM: RW06 3100

MAG VAR: 1E

EPOCH YEAR: 2010

MINIMUMS

TAKEOFF:	☐	STANDARD	☒	SEE FAA FORM 8260-15A FOR THIS AIRPORT	ALTERNATE: N A	☒										
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	1300	1	419	1300	1	419	1300	1 1/4	419		NA					
CIRCLING	1380	1	494	1380	1	494	1380	1 1/2	494		NA					

NOTES:
 CHART NOTE: DME/DME RNP-0.3 NA.
 CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT HODGS VIA V44 SOUTHEAST BOUND.
 CHART PROFILE NOTE: VGSI AND DESCENT ANGLES NOT COINCIDENT.
 CHART PLANVIEW NOTE: PROCEDURE NA FOR ARRIVALS AT HL VORTAC AIRWAY RADIALS 155 CW 203.
 SEE 8260-10

CITY AND STATE FULTON, MO	ELEVATION: 886 TDZE: 881 AIRPORT NAME: ELTON HENSLEY MEML	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 6, AMDT 1 12 MAR 2009	SUP: RNAV (GPS) RWY 5
				AMDT: ORIG
				DATED 04/10/2008

**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.

**CHART NOTE: USE COLUMBIA ALTIMETER SETTING; WHEN NOT RECEIVED USE JEFFERSON CITY ALTIMETER SETTING
AND INCREASE ALL MDA 80 FEET.**

CITY AND STATE

FULTON, MO

ELEVATION: 886 TDZE: 881

AIRPORT NAME:

ELTON HENSLEY MEML

FACILITY
IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:

RNAV (GPS) RWY 6, AMDT 1

12 MAR 2009

SUP: RNAV (GPS) RWY 5

AMDT: ORIG

DATED: 04/10/2008

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][illegible]

SEGMENT	1	2	3	4	5	6	7	8	9	0	1	2	3
SUSAP KFTTK3FR06	AHLV	010HLV	K3D 0V	IF					18000			B JS	
SUSAP KFTTK3FR06	AHLV	020JAGUVK3EA0E	A 020TF			19820195		+ 02800				B JS	
SUSAP KFTTK3FR06	AHLV	030VICEEK3EA0EE	010TF			14600050		+ 02800				B JS	
SUSAP KFTTK3FR06	AHODGS	010HODGSK3EA0E	IF						18000			B JS	
SUSAP KFTTK3FR06	AHODGS	020WENISK3EA0E	A 020TF			29060128		+ 02800				B JS	
SUSAP KFTTK3FR06	AHODGS	030VICEEK3EA0EE	010TF			32600050		+ 02800				B JS	
SUSAP KFTTK3FR06	AVICEE	010VICEEK3EA0EE	CR HF			05600040		+ 02800	18000			B JS	
SUSAP KFTTK3FR06	R	010VICEEK3EA0E	I IF					+ 02800	18000			B JS	
SUSAP KFTTK3FR06	R	020EDPAHK3EA1E	F 051TF			05600062		+ 02500			RW06	K3PGB JS	
SUSAP KFTTK3FR06	R	020EDPAHK3EA2WN		N		ALNAV						JS	
SUSAP KFTTK3FR06	R	0210BEBEK3EA0E	S 031TF			05510027		V 0162001624		-304		B JS	
SUSAP KFTTK3FR06	R	030RW06	K3PGOGY M 031TF			05310022		00919		-304		B JS	
SUSAP KFTTK3FR06	R	040KRUPEK3EA0EYM	010DF					+ 02800				B JS	
SUSAP KFTTK3FR06	R	050KRUPEK3EA0EE	HR020HM			23630040		+ 02800				B JS	

CITY AND STATE FULTON, MO	ELEVATION: 886 TDZE: 881	FACILITY IDENTIFIER: RNAV	PROCEDURE NO./ AMDT NO./EFFECTIVE DATE: RNAV (GPS) RWY 6, AMDT 1 12 MAR 2009	SUP: RNAV (GPS) RWY 5
	AIRPORT NAME: ELTON HENSLEY MEML			AMDT: ORIG
				DATED: 04/10/2008

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.

[illegible]

FULTON, MO

AIRPORT NAME:

ELTON HENSLEY MEML

FACILITY IDENTIFIER:
RNAV

RNAV (GPS) RWY 6, AMDT 1

12 MAR 2009

SUP:	RNAV (GPS) RWY 5
------	------------------

AMDT:	ORIG
-------	------

DATED: 04/10/2008

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 424-18 - RNAV (GPS)

ROUTES	TRANSITION	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE
HLV		HLV	010		IF		FB				
HLV		JAGUV	020	IAF	TF		FB	2.0	198.2 (199T)	019.5	02800
HLV		VICEE	030		TF		FB	1.0	146.0 (147T)	005.0	02800
HODGS		HODGS	010		IF		FB				
HODGS		WENIS	020	IAF	TF		FB	2.0	290.6 (292T)	012.8	02800
HODGS		VICEE	030		TF		FB	1.0	326.0 (327T)	005.0	02800
VICEE		VICEE	010		HF	R	FB		056.0 (057T)	004.0	02800
		VICEE	010	FACF	IF		FB				02800
		EDPAH	020	FAF	TF		FB	0.5	056.0 (057T)	006.2	02500
		OBEBE	021	SDF	TF		FB	0.3	055.1 (056T)	002.7	0162001624
		RW06	030	MAP	TF		FO	0.3	053.1 (054T)	002.2	00919

MISSED APPROACH	FIX	SEQ	USE	PATH	TURN	FO/FB	RNP	MAG (TRUE)	DISTANCE	ALTITUDE
	KRUPE	040		DF		FO	1.0			02800
	KRUPE	050		HM	R	FO	2.0	236.3 (237T)	004.0	02800

POINT DATA	WAYPOINT	LAT IN SECS	LONG IN SECS	LAT IN MINS	LONG IN MINS
	HLV	N390648.75	W0920741.64	N3906.813	W09207.694
	EDPAH	N384735.72	W0920545.30	N3847.595	W09205.755
	HODGS	N383519.72	W0915346.55	N3835.329	W09153.776
	JAGUV	N384824.73	W0921553.49	N3848.412	W09215.892
	KRUPE	N385633.74	W0914759.44	N3856.562	W09147.991
	OBEBE	N384903.81	W0920251.49	N3849.064	W09202.858
	VICEE	N384412.96	W0921224.41	N3844.216	W09212.407
	WENIS	N384001.09	W0920855.74	N3840.018	W09208.929
	RW06	N385015.58	W0920029.67	N3850.260	W09200.495

RUNWAY DATA	THRESHOLD	
	RWY	ELEVATION
	TCH	
RW06	00879	40

CITY AND STATE
FULTON, MO

ELEVATION: 886 TDZE: 881
 AIRPORT NAME:
ELTON HENSLEY MEML

FACILITY
 IDENTIFIER:
RNAV

PROCEDURE NO./AMDT NO./EFFECTIVE DATE:
RNAV (GPS) RWY 6, AMDT 1
12 MAR 2009

SUP: **RNAV (GPS) RWY 5**
 AMDT: **ORIG**
 DATED: **04/10/2008**